

The Future of Healthcare Delivery in the 21st Century – Contributions of TeamBest Companies & Best Cure Foundation



Best™ medical international

TeamBest™ Theratronics ASIA

Best™ Cyclotron Systems

Best™ Particle Therapy

Best™ Theratronics

Best™ medical canada

Best™ medical italy



arplay medical

HUESTISMEDICAL
making it affordable™

Best™ nomos®

Best™ Dosimetry Services

CNMC+ *Best*™ NDT
A TeamBest Company

Best™ vascular



Best™ entertainment
for everyone

KITSAULT
ENERGY
FUELING THE FUTURE



Your Total Solutions™ Provider!



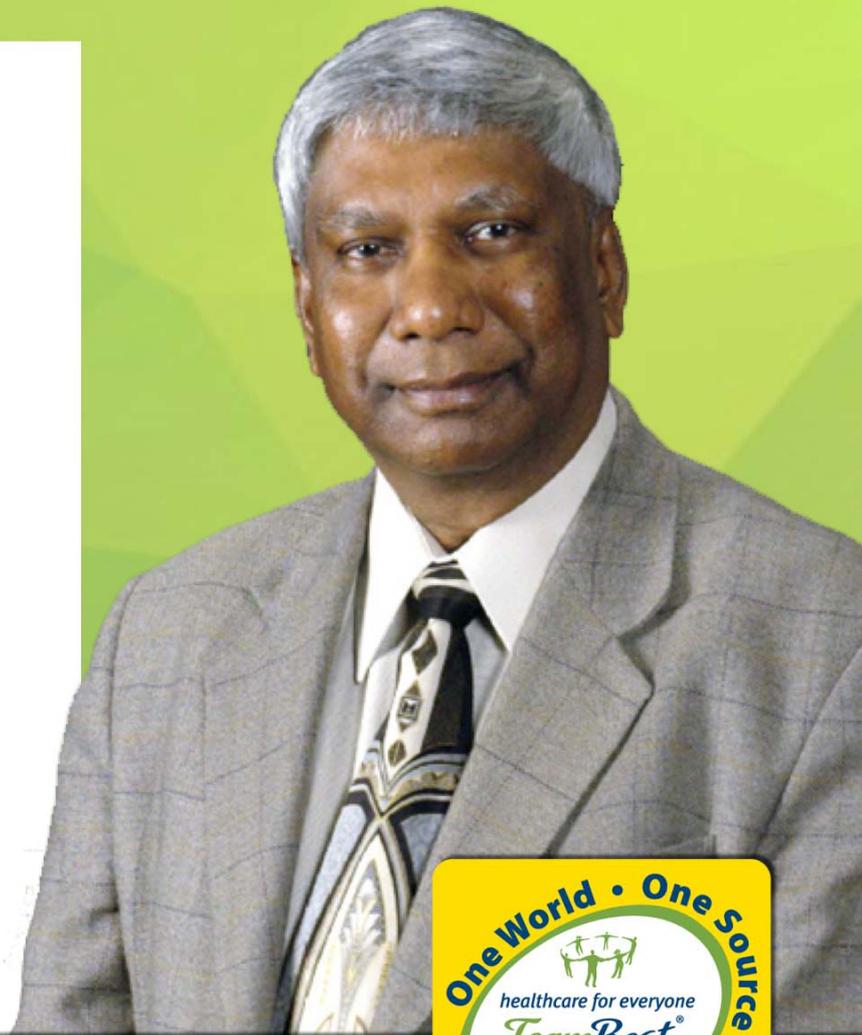
Best
Cure
FOUNDATION

About Krishnan Suthanthiran

President TeamBest Companies & Founder of Best Cure Foundation

*A healthy person
has many wishes,
but the sick person
has only one.
Health is wealth.*

– Indian Proverb –



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www.bestcure.md www.teambest.com



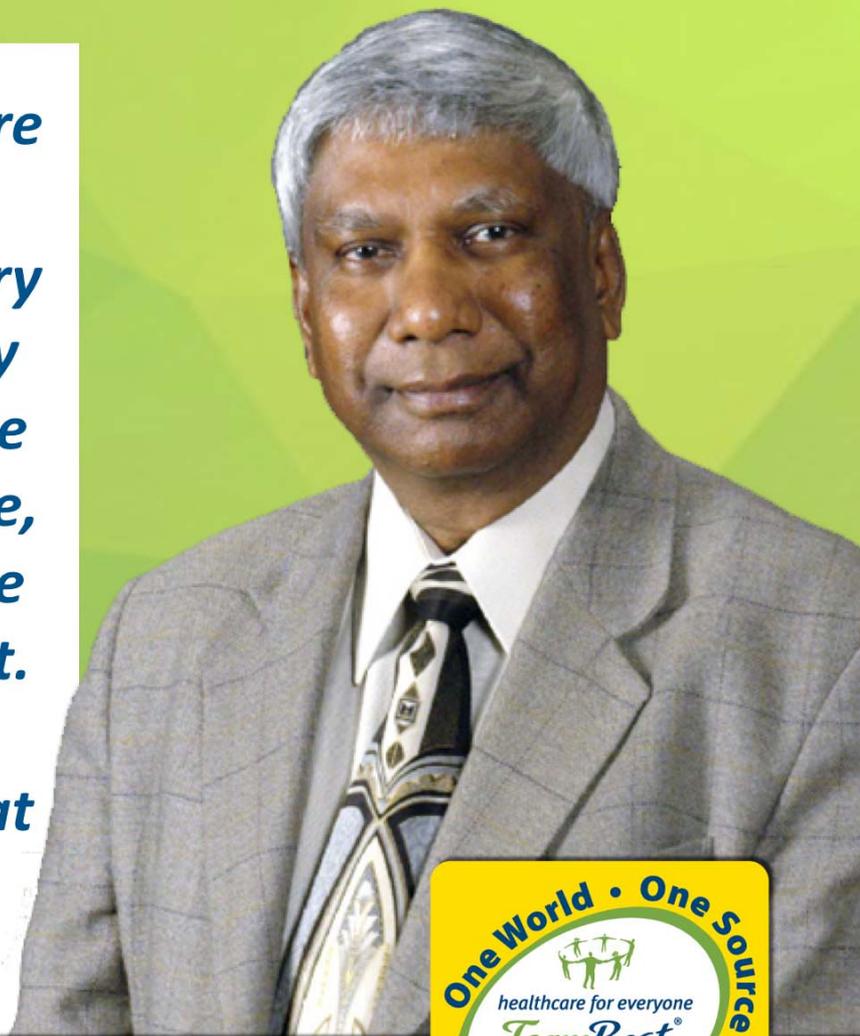
About Krishnan Suthanthiran

President TeamBest Companies & Founder of Best Cure Foundation

Life is a gift from our parents. We are born to live, and live to enjoy and cherish our gift. We can look at every obstacle as an opportunity or every opportunity as an obstacle. Who we are, what we are, and where we are, have a lot to do with the choices we have made and the ones we did not.

Our career and service to the community are the outcome of what we do with the gift.

— Krishnan Suthanthiran —



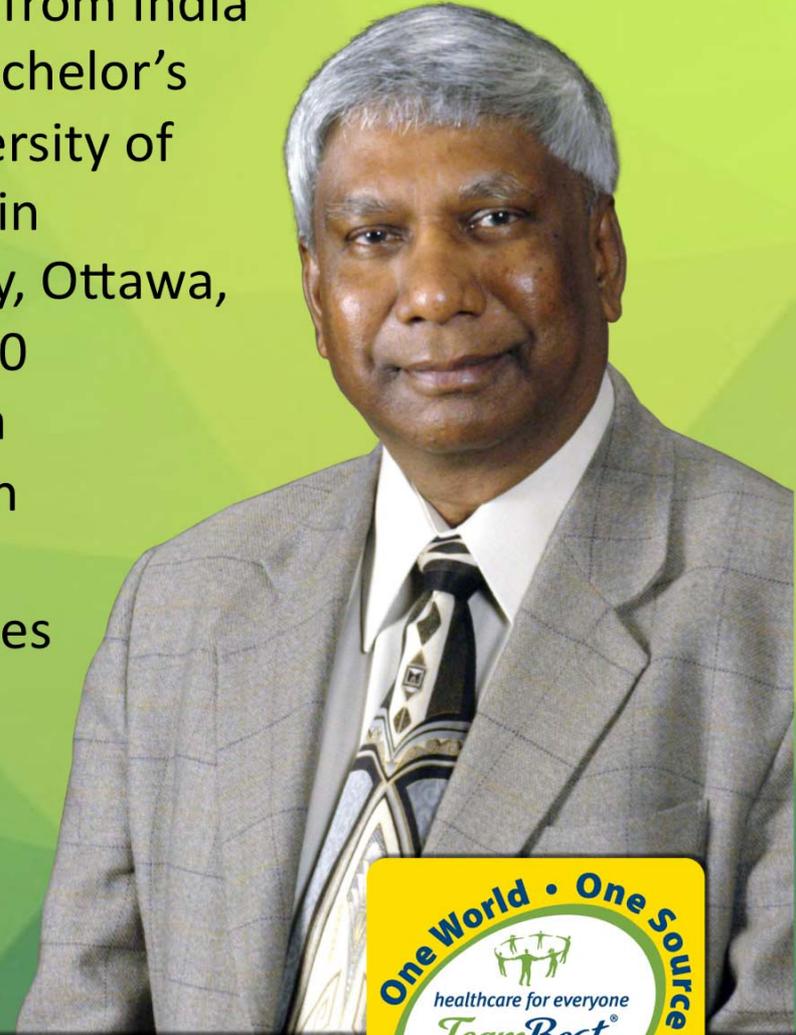
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ABOUT KRISHNAN SUTHANTHIRAN

Krishnan Suthanthiran immigrated to Canada from India in September 1969 after graduating with a Bachelor's Degree in Mechanical Engineering from University of Madras, India, to pursue his Master's Degree in Mechanical Engineering at Carleton University, Ottawa, Ontario, Canada. He arrived with a total of 400 Canadian Dollars. Subsequently, he received a National Research Council of Canada Research Assistantship, and graduated with a Master's Degree in 1971. He moved to the United States in 1972 and worked as an Engineer Physicist at Howard University Hospital in Washington, DC, USA until 1978.



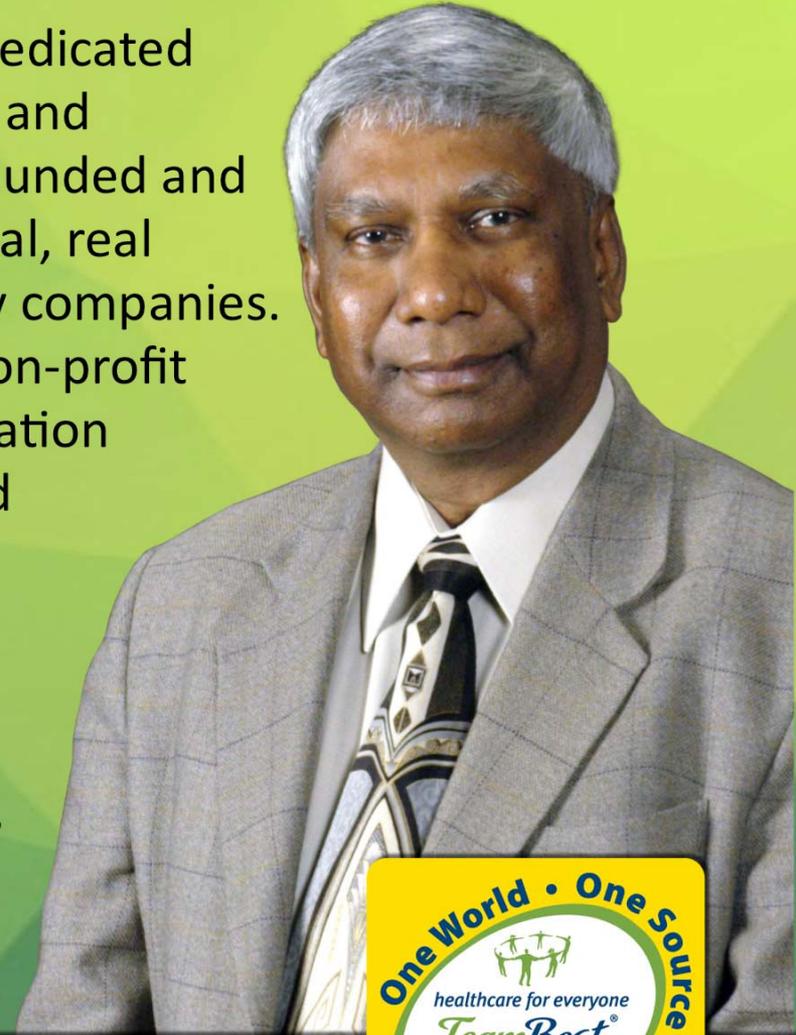
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ABOUT KRISHNAN SUTHANTHIRAN (cont.)

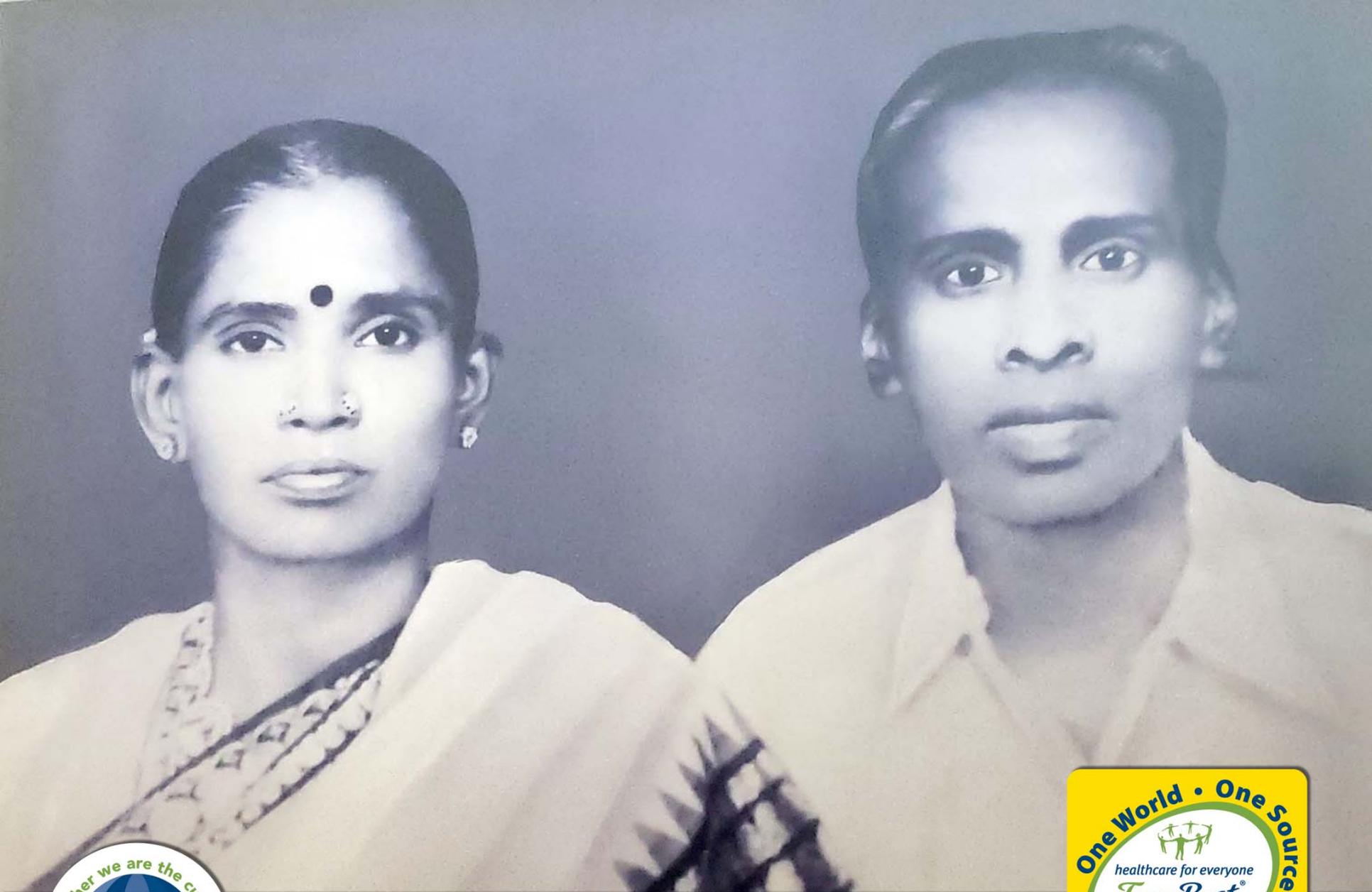
Having lost his father to cancer while he was an undergraduate student in engineering, he has dedicated his career to cancer prevention, early detection and effective treatment for the Total Cure. He has founded and invested globally many millions of USD in medical, real estate, construction, entertainment, and energy companies. He founded and currently is supporting a few non-profit charitable foundations to promote quality education and healthcare and making them affordable and accessible. He has contributed substantially to setting up endowed chair and endowments for scholarships. Also, he has provided significant funding to support medical research and treatment by partnering with academic centers, national labs, and hospitals globally.



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Krishnan Suthanthiran has established a division under BCF called “3E – Education, Empowerment and Equality” to promote the development and advancement of women. It is his belief that every man and woman was given birth to, nursed, and nourished by women, and therefore, they share a greater responsibility in juggling career and family, in raising children and caring for the home. In memory of his mother, Krish is proud to support women around the world in pursuing their goals through the 3E organization.



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Yesterday is like a Cancelled Check; it has been spent and nothing can be done about it.

Tomorrow is like a Promissory Note; we may or may not be able to collect it.

Today is called the Present (Gift); it is like cash and we can do whatever we want to do with it. So let us enjoy our Gift, the Present, every moment of it.

Best Cure Foundation's aim is to:

- Reduce the cost of healthcare worldwide by 30 percent or more
- Launch the Best Cure Total Health™ Program
- Increase transparency through Best Cure Proactive Healthcare™



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Best Cure Foundation's aim is to:

- Establish:
 - Express/mobile clinics and medical centers as non-profit, private, non-governmental organizations that are self sustaining
 - Best Cure U.S. Health Corps
 - Best Cure International Health Corps
 - Best Cure Global Institute
 - Best Cure Global Standard of Care
 - Best Cure Global Purchasing Organization
 - Best Cure Global Insurance



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BEST CURE FOUNDATION's GOALS



Best Cure
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A photograph of two young children, a girl in a yellow shirt and a boy in a blue shirt, standing at a public water tap. They are both smiling and drinking water from their hands. The water is splashing around them, and the background is a lush green field. The image is used as a background for a text overlay.

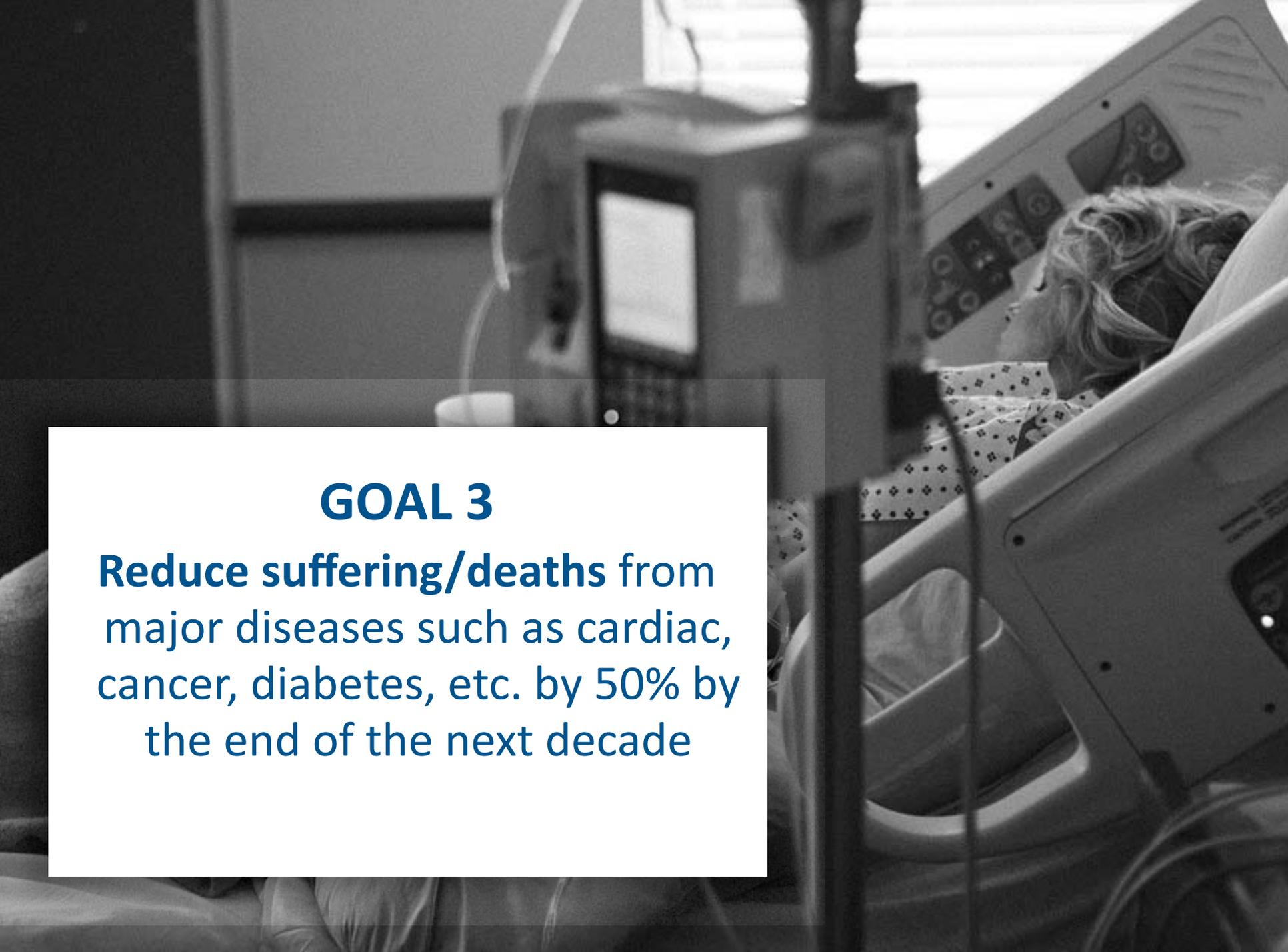
GOAL 1

Providing **purified drinking water** and affordable sewer systems in every part of the world by 2030



GOAL 2

Establishing a global standard of **healthcare** delivery system using a hub & spoke model with express and mobile clinics linked to general and super specialty medical centers



GOAL 3

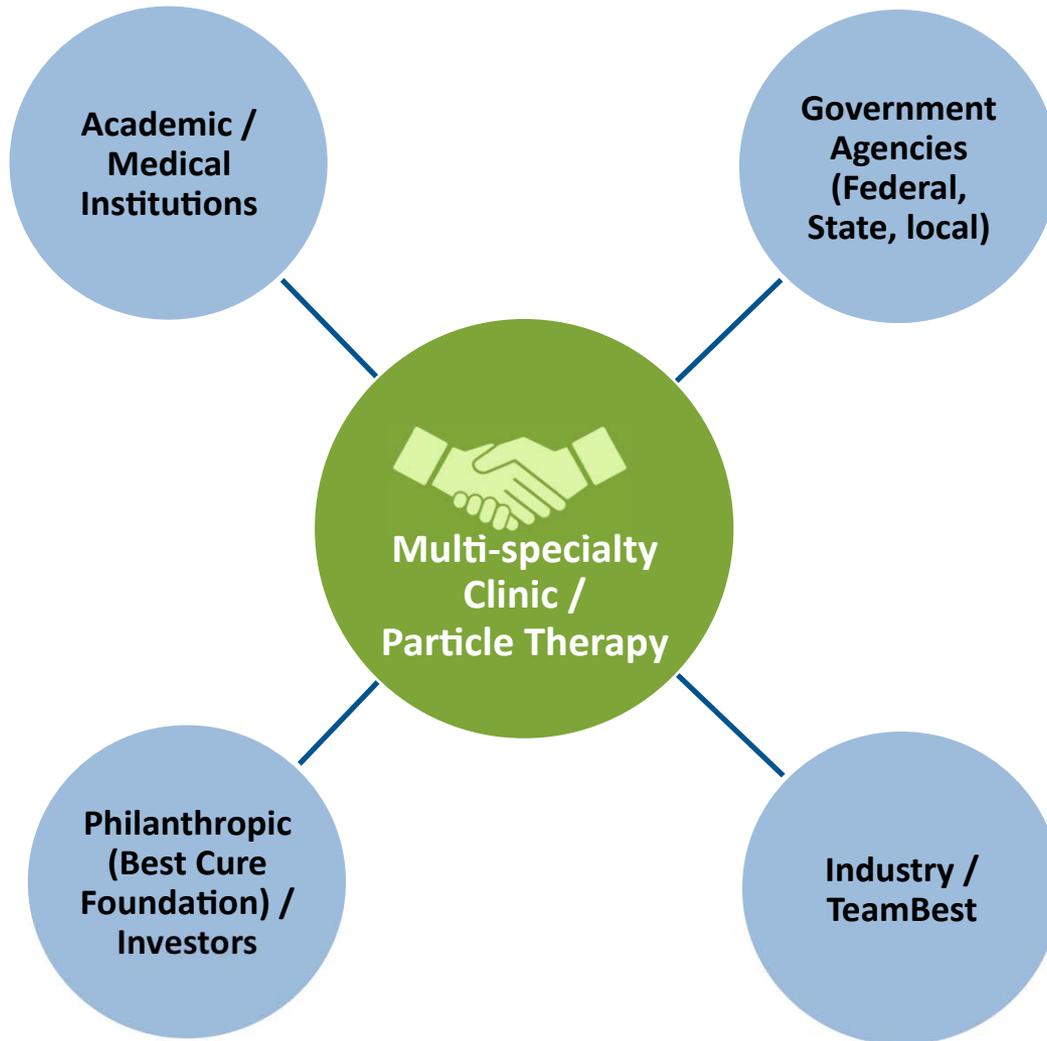
Reduce suffering/deaths from major diseases such as cardiac, cancer, diabetes, etc. by 50% by the end of the next decade



3E – Education, Empowerment and Equality

Promoting the development
and advancement of women.

Public/Private Partnership Funding Model

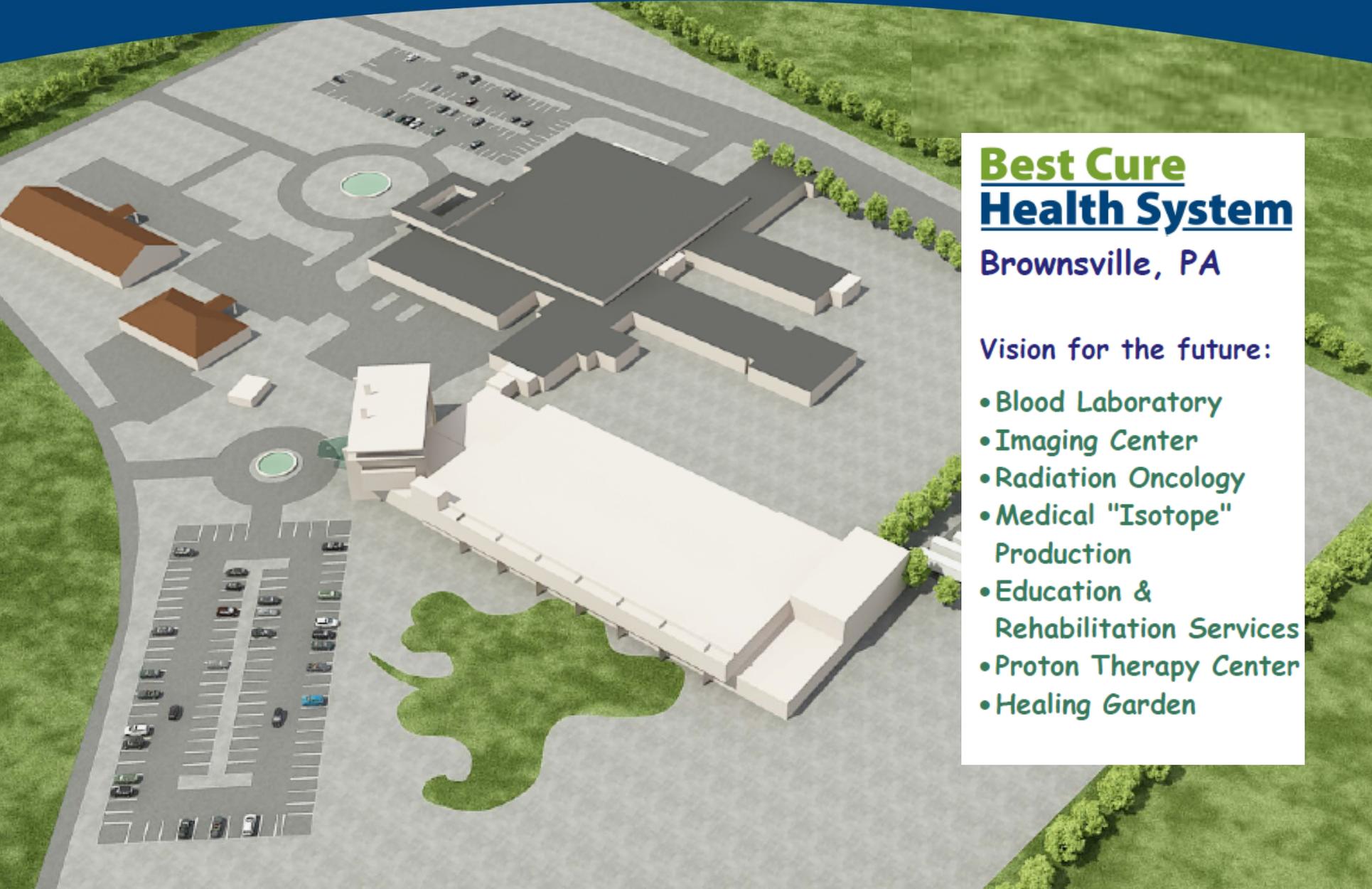


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Brownsville Hospital



Best Cure **Health System**

Brownsville, PA

Vision for the future:

- Blood Laboratory
- Imaging Center
- Radiation Oncology
- Medical "Isotope" Production
- Education & Rehabilitation Services
- Proton Therapy Center
- Healing Garden

Emergency Area and Operating Room

Brownsville Hospital



Physicians Scrub Room and ICU

Brownsville Hospital



Lobby and Lab

Brownsville Hospital



Best Theratronics

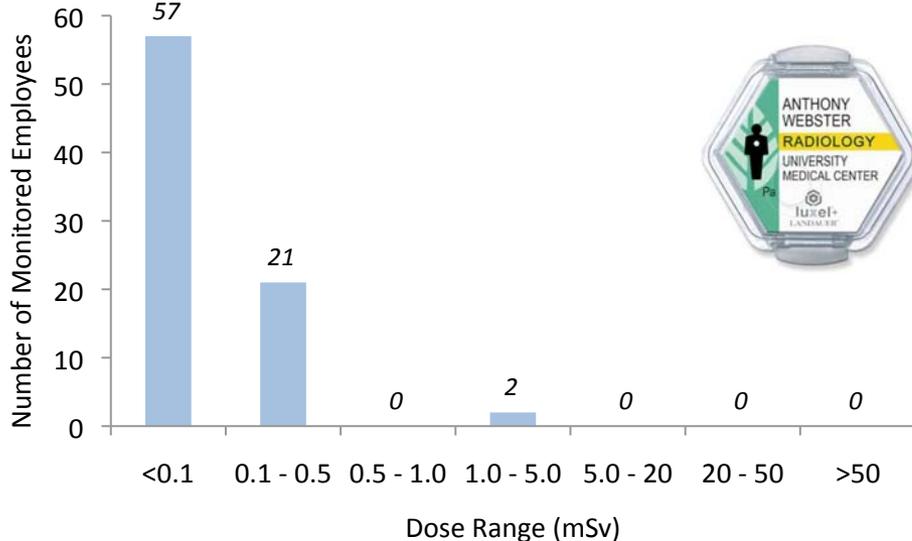
External Beam Therapy & Accessories



Dose Monitoring at Best Theratronics

BTL monitors workers who have a **reasonable probability** of **exceeding the 1 mSv per year dose limit** set for the general public by the Canadian Radiation Protection Regulations.

Whole Body Dose Distribution (2017)



Example job tasks:

- QC testing of all devices containing radioactive material
- Manufacturing of blood irradiators
- Shipping and receiving radioactive material
- Tasks requiring access to controlled areas

Dose (mSv)	Examples
0.1	Typical chest x-ray
0.47	Highest <i>Best</i> manufacturing dose in 2017
1	Regulatory limit for public dose
1.8	Dose from natural background radiation in Canada
5.3	Highest <i>Best</i> service technician dose in 2017
7	Typical chest CT scan
20	Regulatory limit for occupational dose (averaged over 5 years)
50	Regulatory limit for occupational dose in any one year

ALARA Exposure

ALARA – As Low As Reasonably Achievable

Radiation protection assessments, consisting of monitoring for contamination and radiation surveys, are completed regularly to ensure the safety of our employees and the public.



Contamination checks:

- When radioactive shipments are received
- Following movement of material throughout the facility
- Monthly, in areas where contamination may be found

* No contamination events have occurred in recent years

Radiation Surveys:

- Prior to shipping radioactive material, for driver's safety
- Monthly, in and around radioactive material storage areas
- Radiation exposure levels in non-controlled areas are minimal. Readings greater than 0.1 mR/h in uncontrolled areas are further investigated.



Environmental Monitoring

BTL manufacturing operations do not produce airborne or liquid radiological releases to the environment.

- Manufacturing operation emission concentrations are below regulatory limits as concluded from an emissions analysis conducted in 2013.
- All radioactive material are contained in welded stainless steel double encapsulation and stored within certified transport containers.
- All aspects of BTL's operations that may have an impact on the environment are identified, evaluated, recorded and reviewed periodically.
- Best Theratronics has established a waste management program to promote the safe handling and disposal of hazardous and non-hazardous waste generated from its operations.



healthcare for everyone

TeamBest[®]

Your True Partner

*GammaBeam*TM

saving lives

Evolution of Radiation Therapy – Cobalt-60

Cobalt 60 widely used for conventional RT in most of the world.

But..

Has lacked the required technical R & D to facilitate IMRT/IGRT...

UNTIL NOW



GammaBeam™ 300 Equinox™ External Beam Therapy System



The GammaBeam 300 Equinox's advanced design provides freedom in treatment planning and can interface to all of the major record and verify systems to allow for rapid treatment parameter loading, treatment set up verification, and the recording of the delivery.

GammaBeam™
saving lives



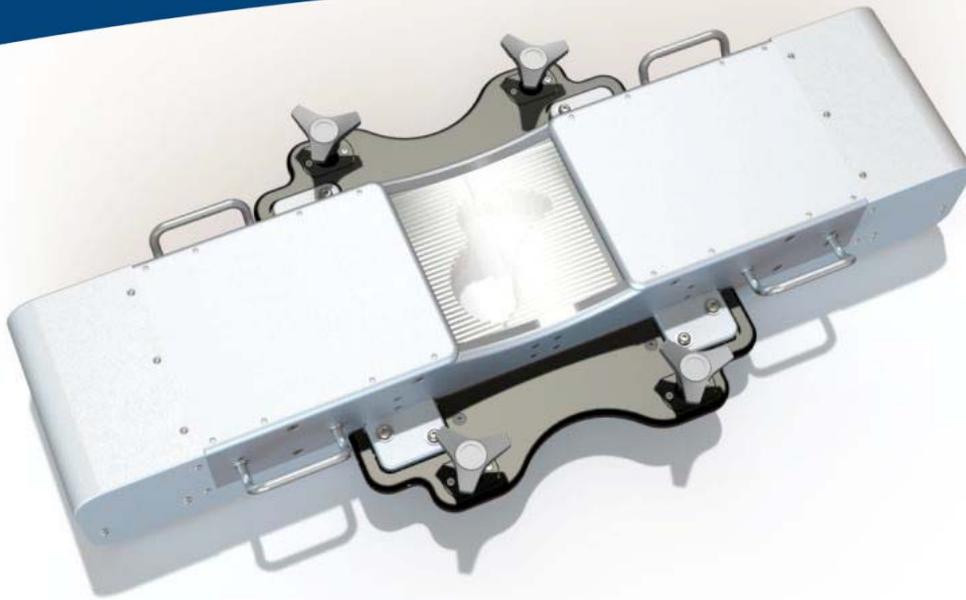
GammaBeam™ 100-80 External Beam Therapy System



The GammaBeam™ 100-80 is a highly practical model of the GammaBeam family of External Beam Therapy System (EBTS). Convenience and safety, combined with simplicity of design, make it easy to use and easy to maintain.



Motorized and Manual Multi-Leaf Collimators



Multi-Leaf Collimators now available as an optional accessory for the Equinox and GammaBeam 100-80 product line, providing 3D Conformal Radiation Therapy (3D CRT) and Intensity Modulated Radiation Therapy (IMRT) capability.



GammaBeam™ 500 Total Body Irradiator



The Total Body Irradiator
GammaBeam 500 is a
teletherapy unit designed to
produce a large fixed rectangular
radiation field at an extended
source-to-skin distance in order
to deliver total body irradiation.
Used in preparation of bone
marrow transplantation.



nomosSTAT™ Serial Tomotherapy



nomosSTAT™ serial tomotherapy delivery technology fires pencil beams from a continuous 340 degree arc around the patient, creating a highly conformal dose distribution.



GammaBeam™ 200 Research Irradiator



The GammaBeam 200 (GB200) is among the most versatile research irradiators available today. Suited to a broad spectrum of applications including secondary standards dosimetry, sterile insect programs, and medical or veterinary research, the unit provides your lab with a powerful tool.



Blood Irradiation - Raycell[®] Mk2



Treatment of Graft-Versus-Host Disease (TA-GVHD) is almost always ineffective, and therefore management must focus on prevention by minimizing the risk of developing the condition. Blood irradiation using the **Raycell[®] Mk2** uses two opposing x-ray tubes to deliver superior uniform dose.



Blood Irradiation – GammaCell[®] 1000/3000



Blood irradiation using Caesium¹³⁷ available with the **GammaCell[®] 1000/3000** for superior performance and unparalleled dose uniformity





Best Theratronics Ltd Machine Shop, Ottawa, Canada



Best Theratronics Ltd Assembly Hall

Best Cyclotron Systems

For Research & Radioisotope Production



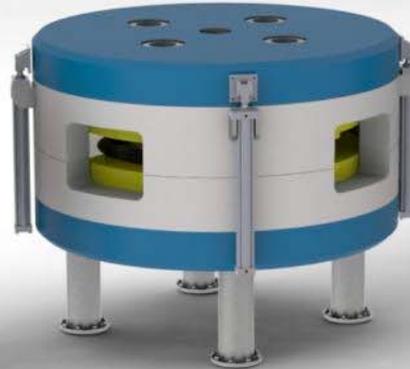
TeamBest® Cyclotron Designs



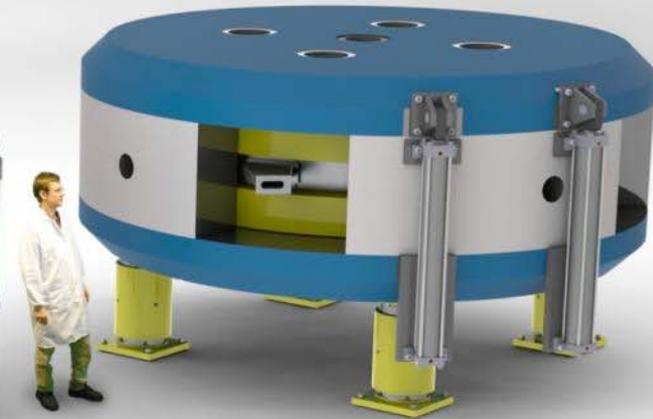
B15 PET
15 MeV
400 μ A
Targets
Radiochem



B25
20-25 MeV
400 μ A
Targets
Radiochem



B35
15-35 MeV
1000 μ A
Targets
Radiochem



B70
35-70 MeV
1000 μ A
Targets
Radiochem



Best Cyclotron Systems

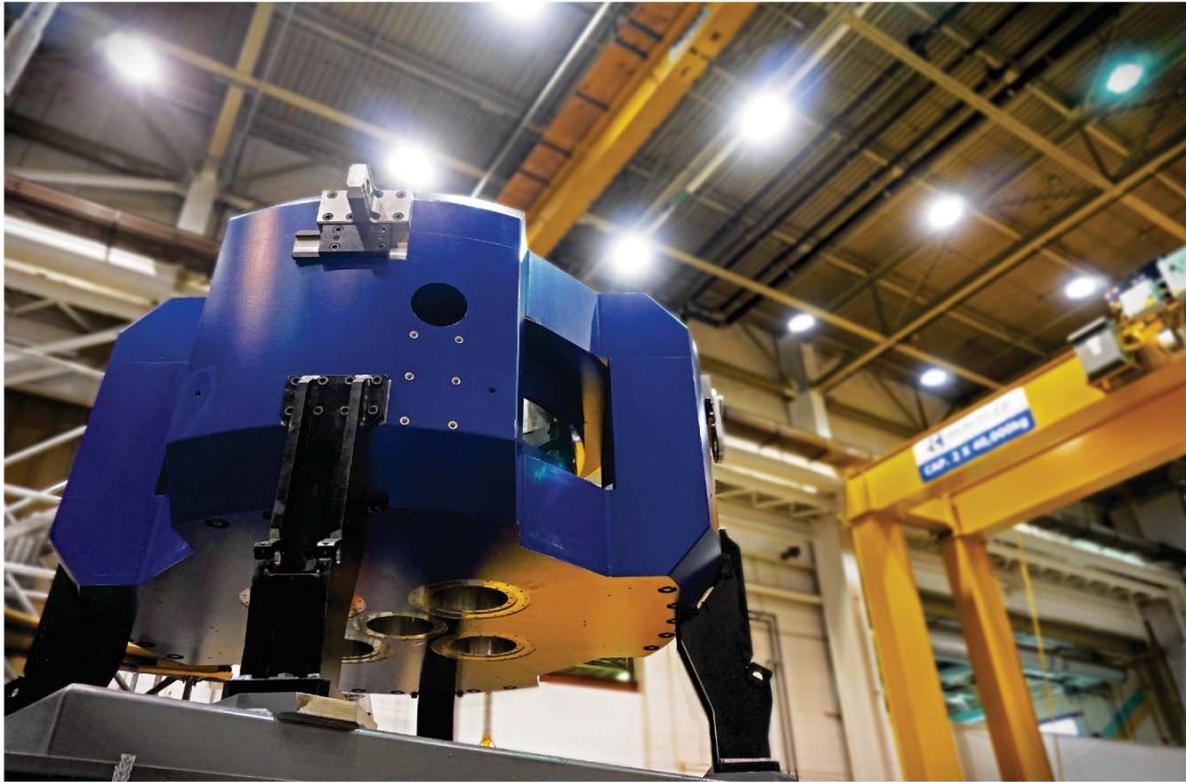
Cyclotron	Energy (MeV)	Isotopes Produced
Best 15	15	^{18}F , $^{99\text{m}}\text{Tc}$, ^{11}C , ^{13}N , ^{15}O , ^{64}Cu , ^{67}Ga , ^{124}I , ^{103}Pd
Best 20u/25	20, 25–15	Best 15 + ^{123}I , ^{111}In , $^{68}\text{Ge}/^{68}\text{Ga}$
Best 30u (Upgradeable)	30	Best 15 + ^{123}I , ^{111}In , $^{68}\text{Ge}/^{68}\text{Ga}$
Best 35	35–15	Greater production of Best 15, 20u/25 isotopes plus ^{201}Tl , $^{81}\text{Rb}/^{81}\text{Kr}$
Best 70	70–35	$^{82}\text{Sr}/^{82}\text{Rb}$, ^{123}I , ^{67}Cu , ^{81}Kr + research

Best Cyclotron Systems provides 15/20/25/30/35/70 MeV Proton Cyclotrons as well as 35 & 70 MeV Multi-Particle (Alpha, Deuteron & Proton) Cyclotrons

- Currents from 100uA to 1000uA (or higher) depending on the particle beam are available on all BCS cyclotrons
- Best 20u to 25 and 30u to 35 are fully upgradeable on site



Best Cyclotron Systems



Assembly of a
Best 35 MeV
Cyclotron
at Best
Theratronics
facility, Ottawa,
Ontario, CA



Best Cyclotron Systems



Installation of
Best 70 MeV
Cyclotron at
Italian National
Laboratories
(INFN),
Legnaro, IT



Installation of 70MeV Cyclotron

May 2015 - Legnaro, Padova, Italy



Installation of 70MeV Cyclotron

May 2015 - Legnaro, Padova, Italy



Inauguration of 70 MeV Cyclotron at INFN

December 2016 - Legnaro, Padova, Italy



Front Page News in Padova, Italy

TRATTORIA Ora Zi
cucina tipico veneto
cucina veneziana
O RECANALIZAZIONE Via Venezia 7
39142 MONTebelluna (Treviso)
Tel. 0423/460000 - 0423/460001
E-mail: info@ora-zi.it

IL GAZZETTINO

Padova
Sabato 3 Dicembre 2016

IL PROCESSO
Le piazze più e una più va giù
cortina

IL SANTO DEL GIORNO
Santo Spirito

IL SOLE
Sole alle 12:30

IL TEMPO OGGI
14°C / 10°C

IL TEMPO DOMANI
15°C / 10°C

DUE PALAZZI

Dopo il caso del boss che gestiva un traffico di droga, inchiesta su altri 10 reclusi

Indagine sui permessi agli ergastolani

Mafiosi e assassini detenuti in regime di alta sicurezza sono stati "lasciati" in carceri comuni

LA PROCURA
È stata aperta un'inchiesta. Procura su dieci detenuti. Due Palazzo che dal resto di alta sicurezza sono "declassati" a reclusi comuni, quindi con possibilità avere un lavoro all'interno del penitenziario e di godersi permessi presso i familiari. Si sta indagando capire chi ha voluto "arruolare" i loro permessi dietro alle sbarre e perché.

I PRECEDENTI
Il Due Palazzo era già nel mirino della Procura durante il luglio del 2015. L'altro giorno, invece, è scopri che un boss capomafia se reclusi al Due Palazzo aveva un traffico di ga internazionale.

Adagiati a riposo
Palestro i banditi seguono l'anziana dalle Poste alla parrucchiera: irruzione col taglierino

Prende la pensione, rapinata in negozio
Cancellata la Ztl a col di Claudio

San Lazzaro, Zaia attacca:
«Se qualcuno ci rallenta»

INDAGURATO IL LEGNARO IL CICLOTRONE DA 170 TONNELLATE

Fisica nucleare, il futuro è a Padova



ACCELERATORE
È stato inaugurato un acceleratore di fisica nucleare eccezionale "Sore", spinge un raggio di particelle veloci grazie ad un campo magnetico a una nuova componente di ricerca.

2100
alle pagine 1 e 11

IN TUTTO IL NEGOZIO

il mattino

di Padova

SABATO 3 DICEMBRE 2016

-50%

I padovani al voto

Carraro: Paese fermo
Rolle: false promesse

Css, il Comune fa dietrofront

Decidono la polizia errata. Le mitate ricorrono lo stesso

Ecco il super-ciclotrone che aiuta a curare i tumori

Inaugurato all'Istituto di Legnaro

Popolari riforma sospesa

Uno stop a Bankitalia

Messa in piega con la rapina

Due banditi irrompono dalla parrucchiera e aggrediscono una cliente

Adamo, piazza sacro cuore

Aversa cancella Tarazzo sull'asfalto

Carcere Due Palazzi

Detenuti declassati aperta un'inchiesta

Novo ospedale

La "avverte" il futuro sindaco

One World • One Source



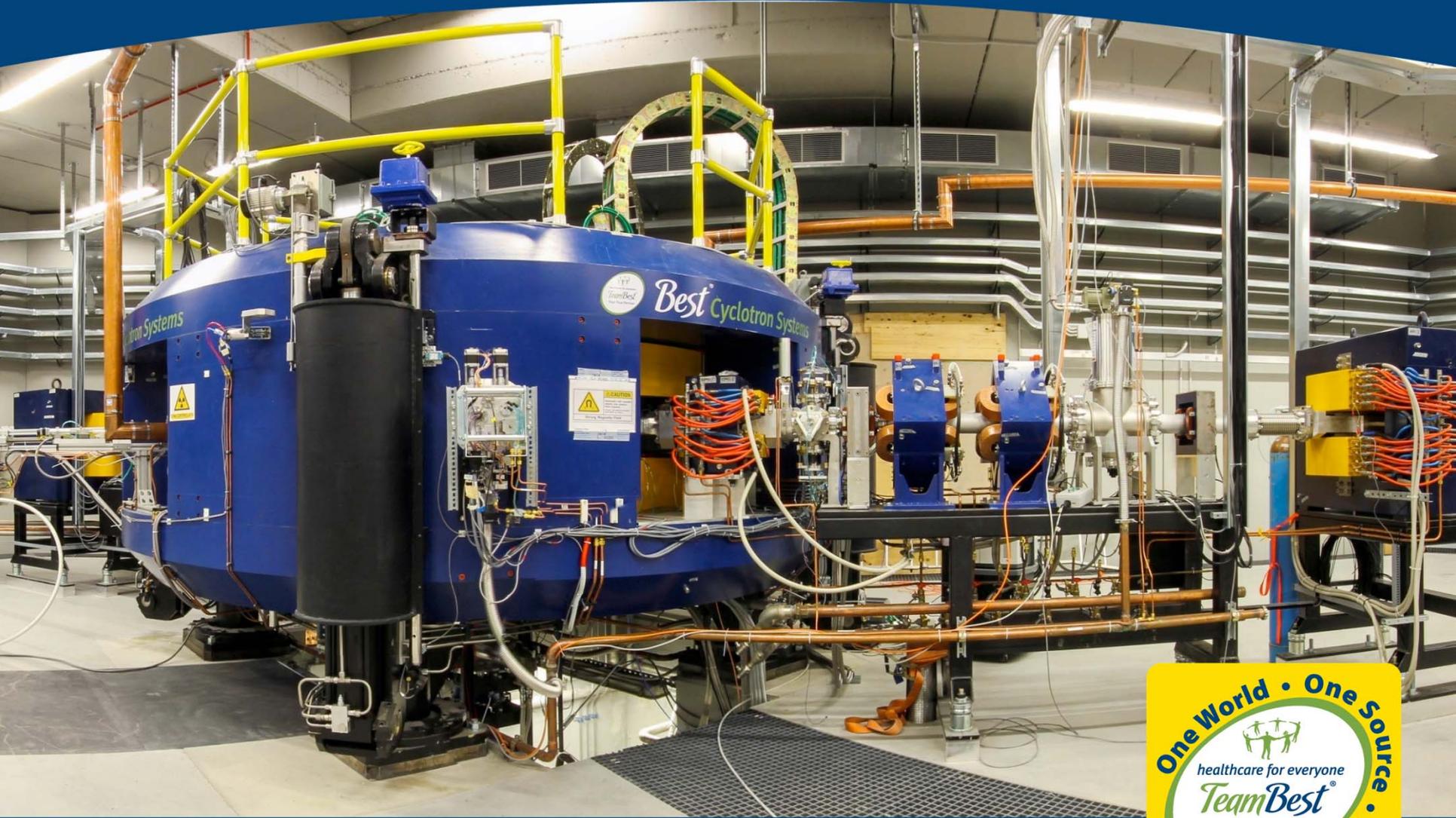
healthcare for everyone

TeamBest

Your True Partner

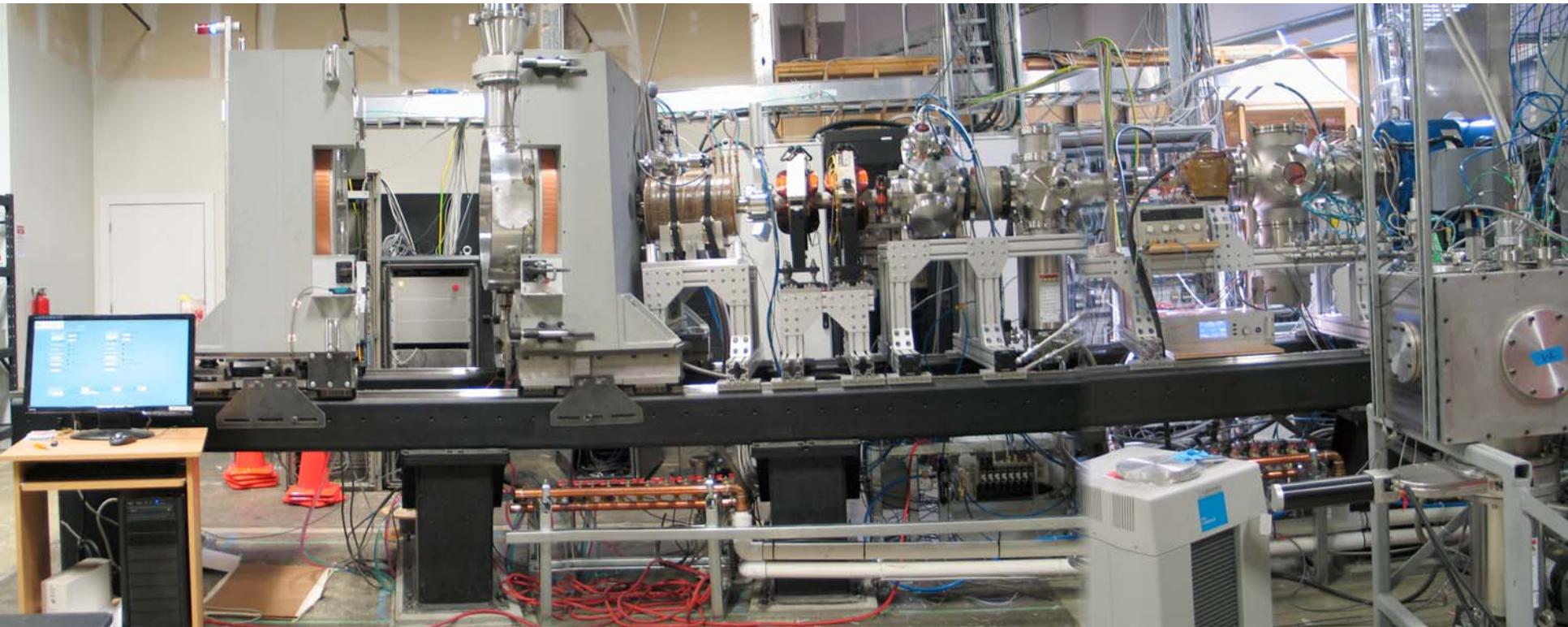
The Best!

70 MeV Cyclotron at INFN



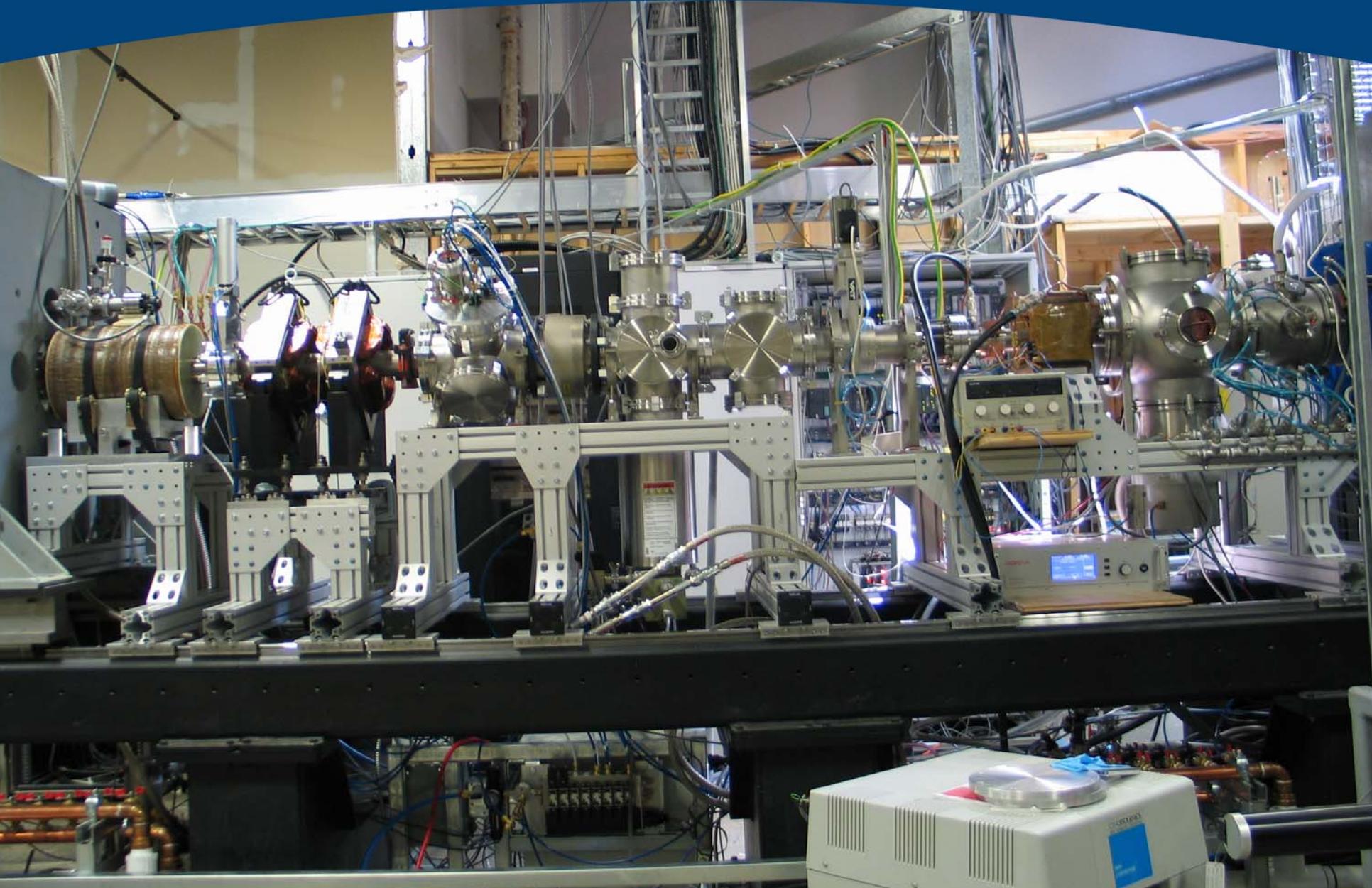
Best Cyclotron Systems Test Stand Facility

Operating a Test Stand facility for Ion Source and Injection Line studies and development. Versatile 1MeV center region magnet configurable for our energy cyclotrons.



Cooperation with INFN and MIT for Cyclotron injection test of high intensity H_2^+ beam.
(Paper WEPPT026, Proceedings of the 20th ICCA 2013, Vancouver, Canada)

Best Cyclotron Systems Test Stand Facility



Best Cyclotron Systems Test Stand Facility



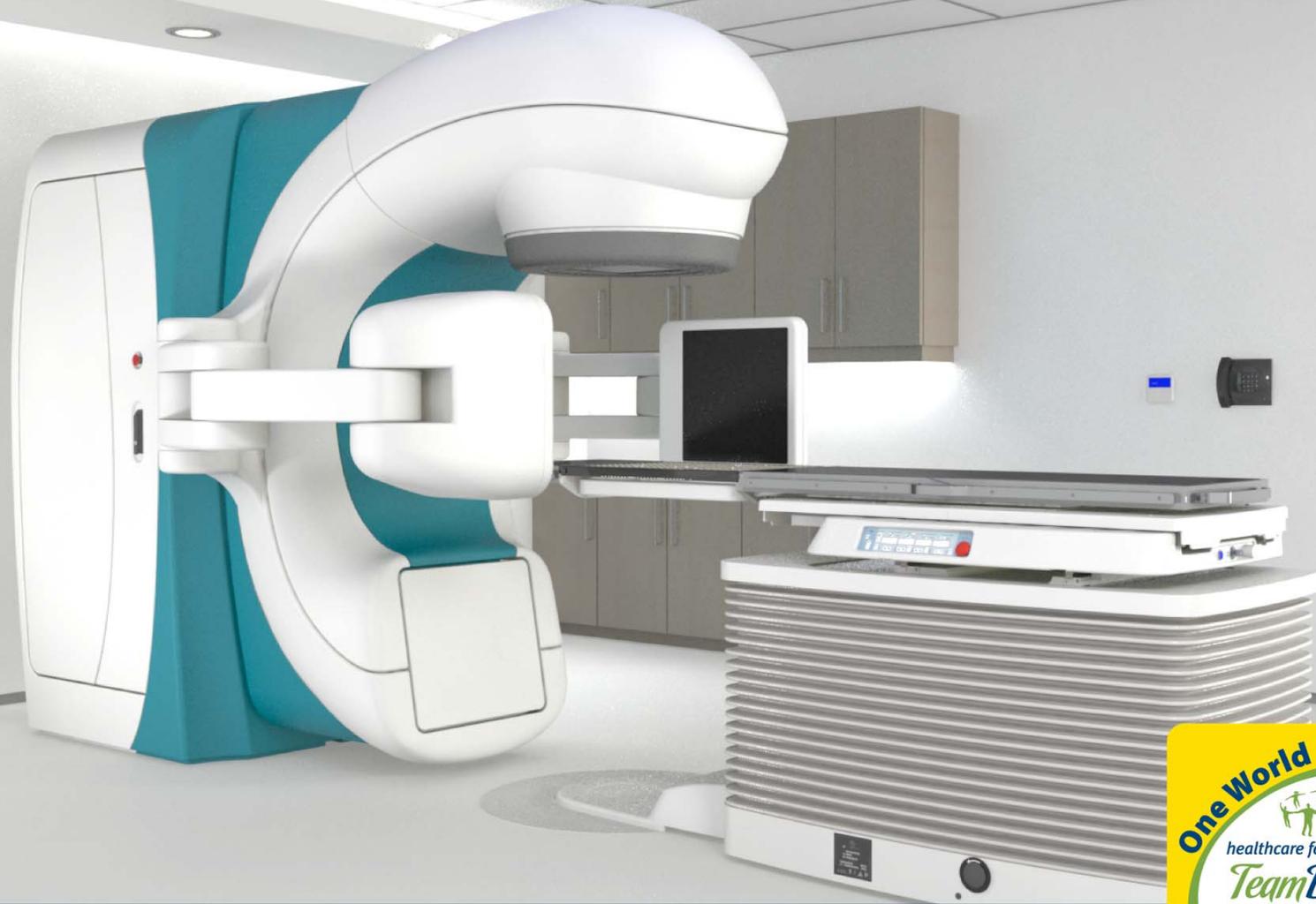
Exciting New Products Under Development



New Product Under Development



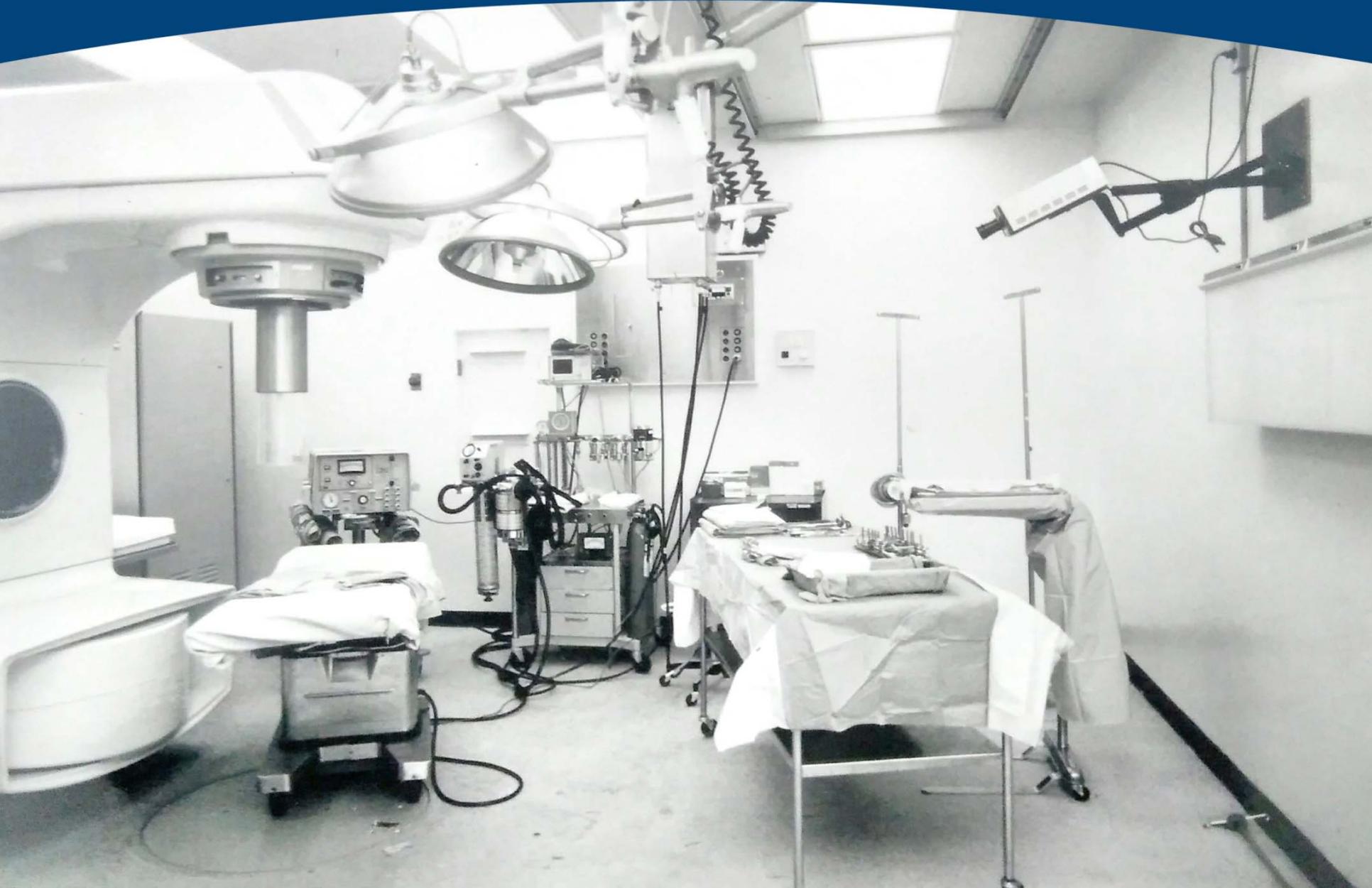
New Product Under Development



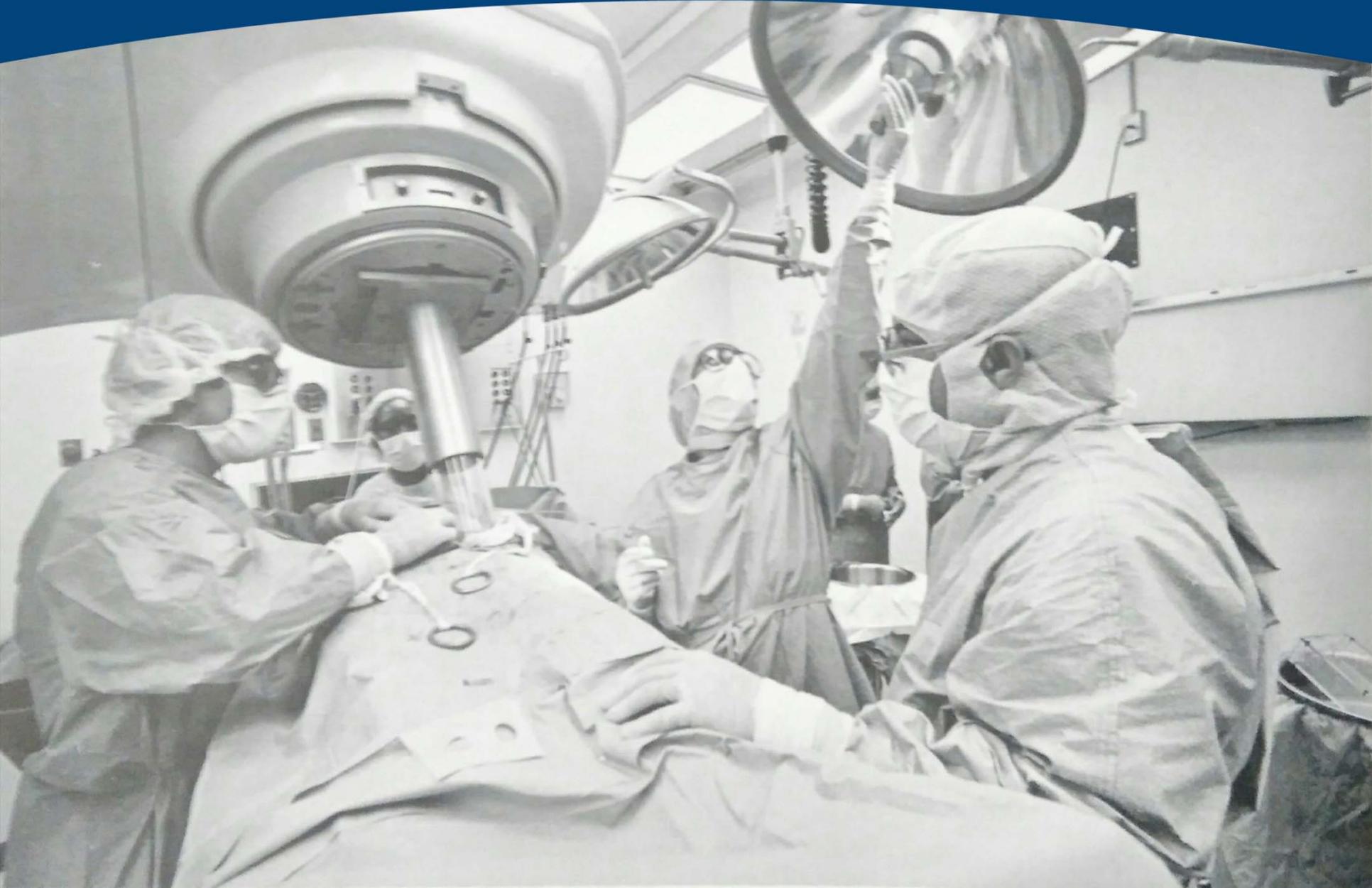
New Product Under Development



Intraoperative Radiotherapy



Intraoperative Radiotherapy



New Product Under Development



New Product Under Development



New Product Under Development



Best Particle Therapy ion Rapid Cycling Medical Synchrotron (iRCMS)



Collaboration with the Best in the World

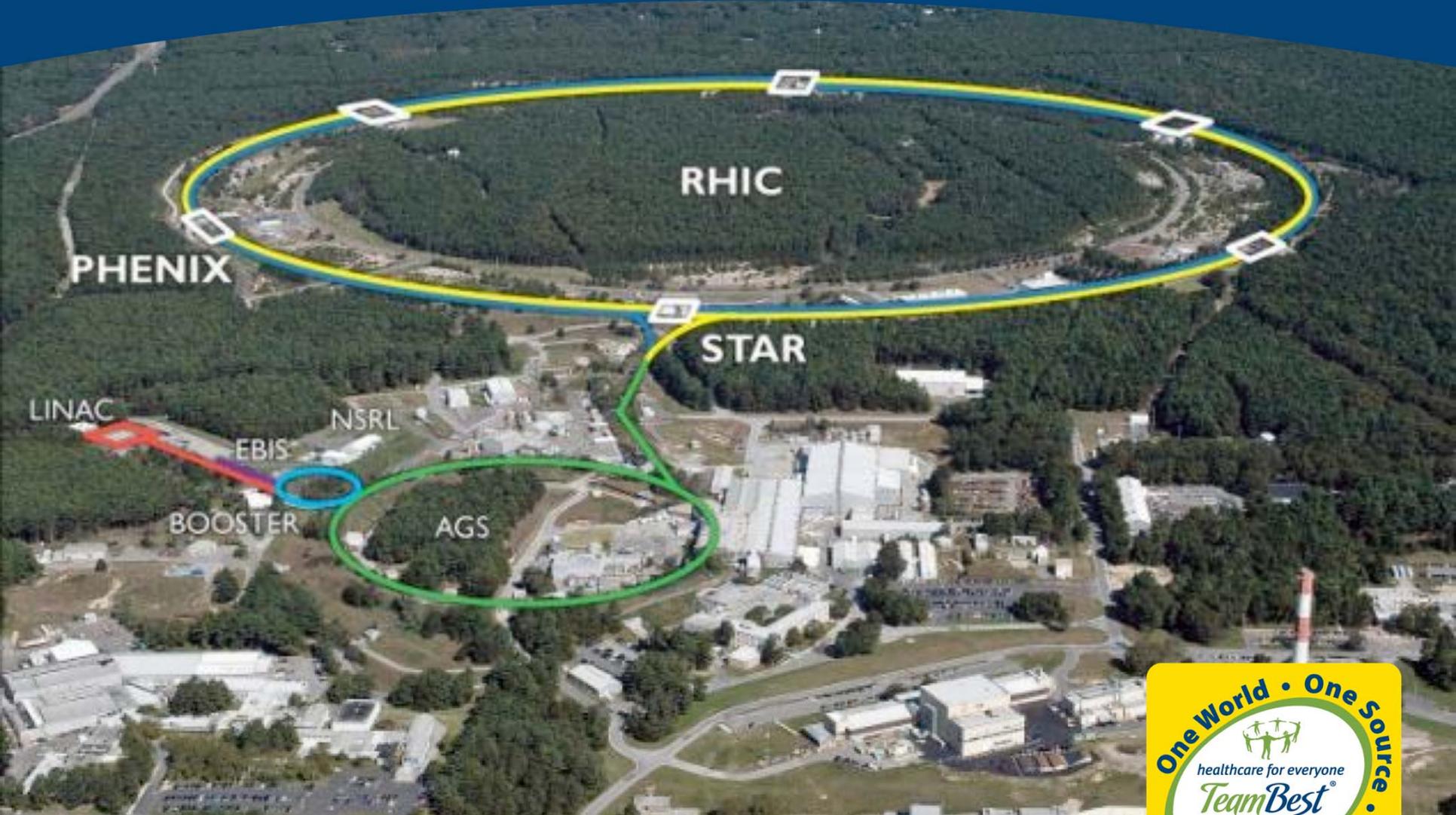
In 2009, **Best Medical International (BMI)** and **Brookhaven National Laboratory (BNL)** signed an agreement called **CRADA** (**C**ooperative **R**esearch **A**nd **D**evelopment **A**greement)

The mandate was to develop an **ion Rapid Cycling Medical Synchrotron (iRCMS)**

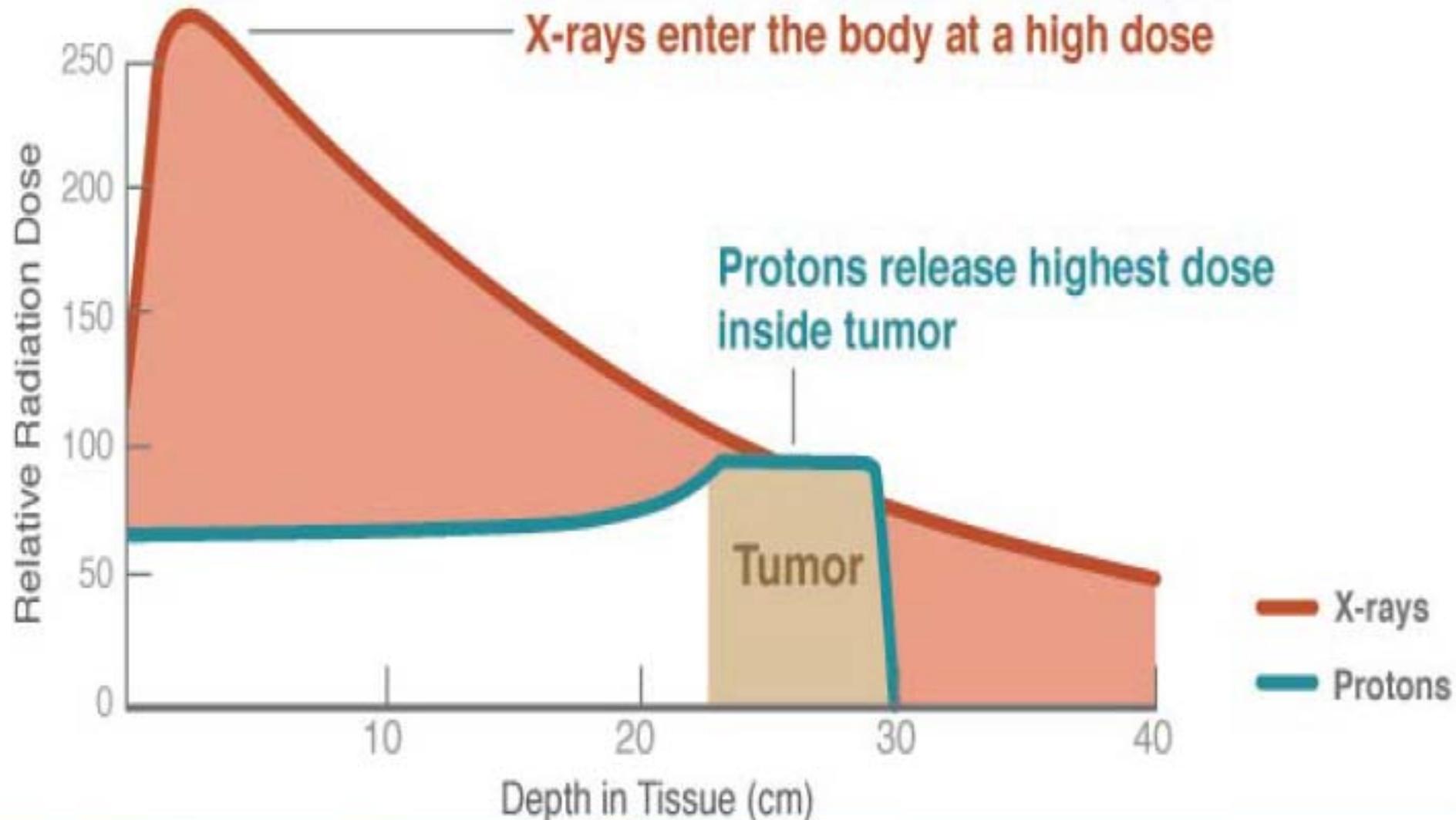


BNL (USA) Particle Accelerators

0.75 MeV to 250 GeV

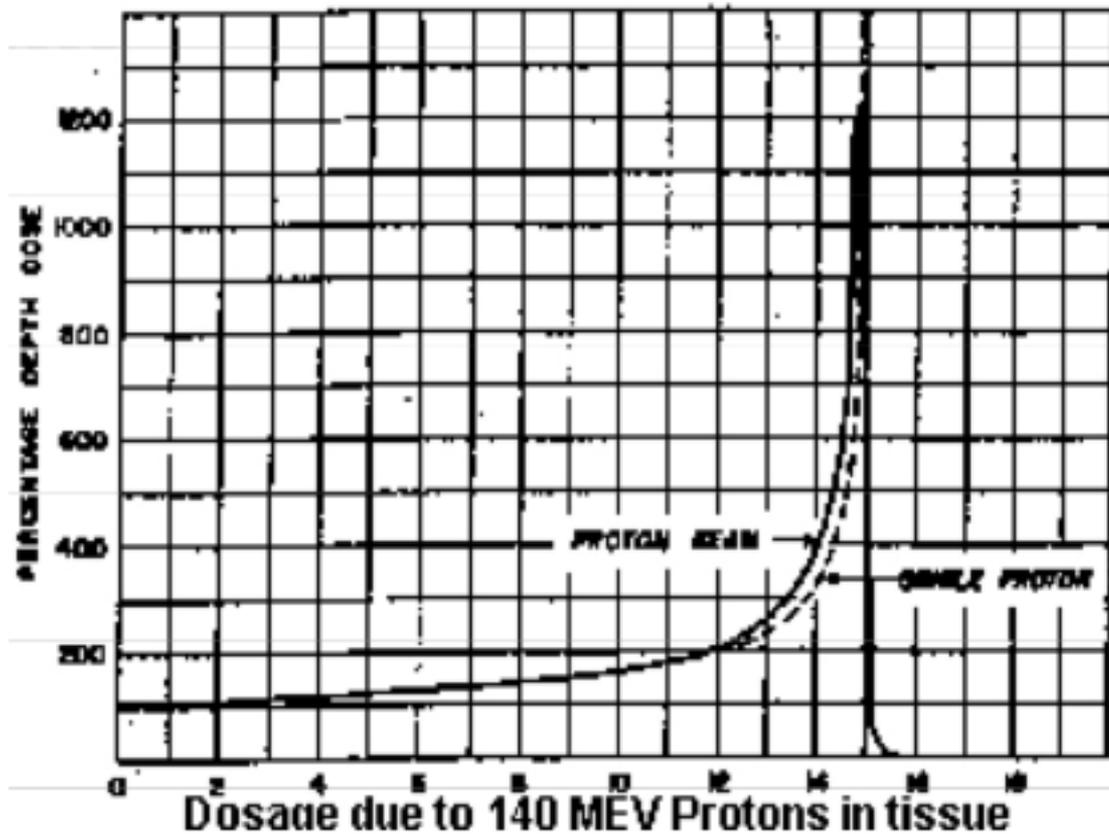


Proton therapy precisely targets tumors, reducing the radiation dose to healthy tissue compared with X-rays¹



1946 "Radiological Use of Fast Protons" and discovery of the Bragg Peak

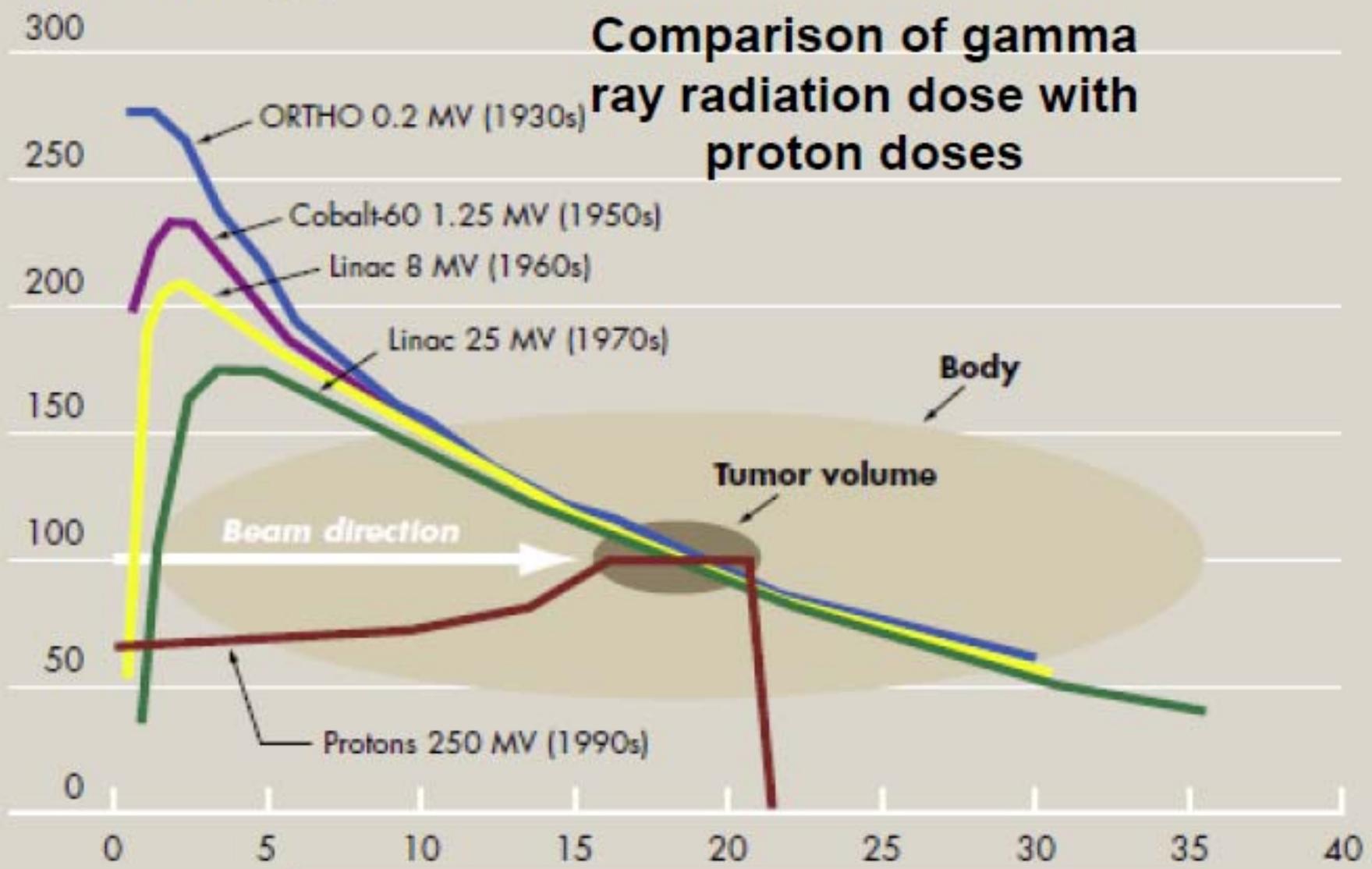
ROBERT R. WILSON *Research Laboratory of Physics, Harvard University*



High energy
dose at the end
of path (**Bragg
peak**)

Comparison of gamma ray radiation dose with proton doses

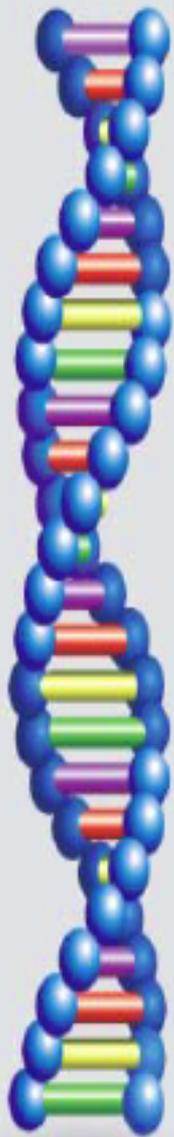
Absorbed dose (%)



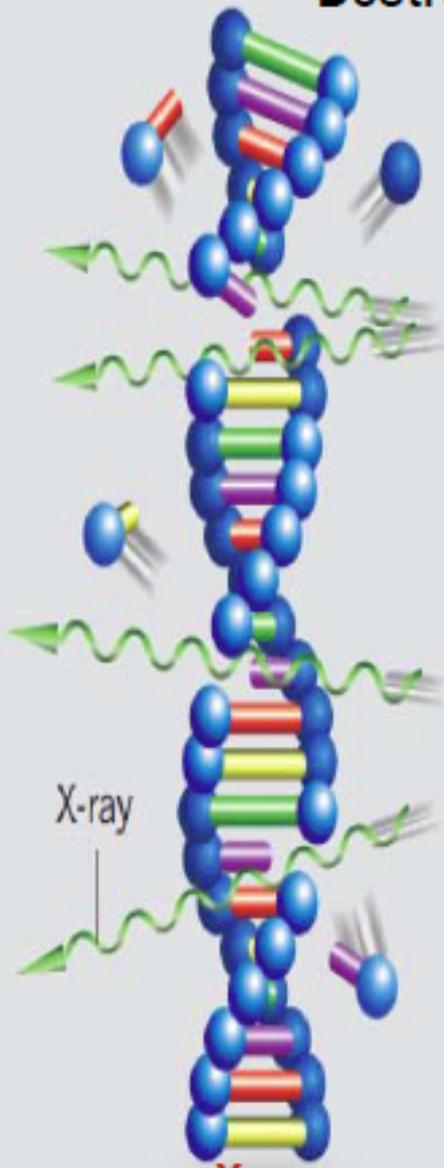
Protons and carbon ions deliver more directed radiation to the tumor – Bragg Peak

FIGURE 1 Dose distribution of protons versus x-rays.

Destroying Cancer DNA

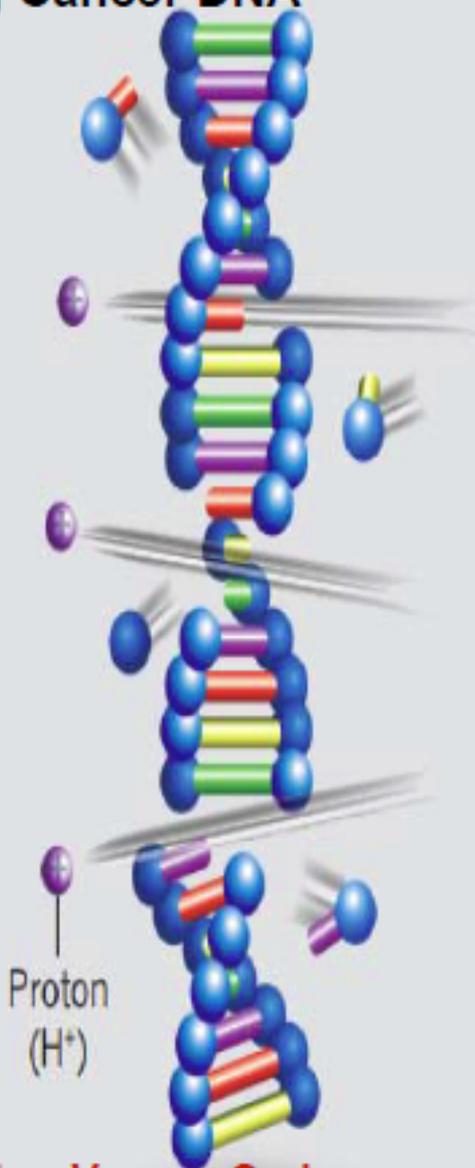


DNA



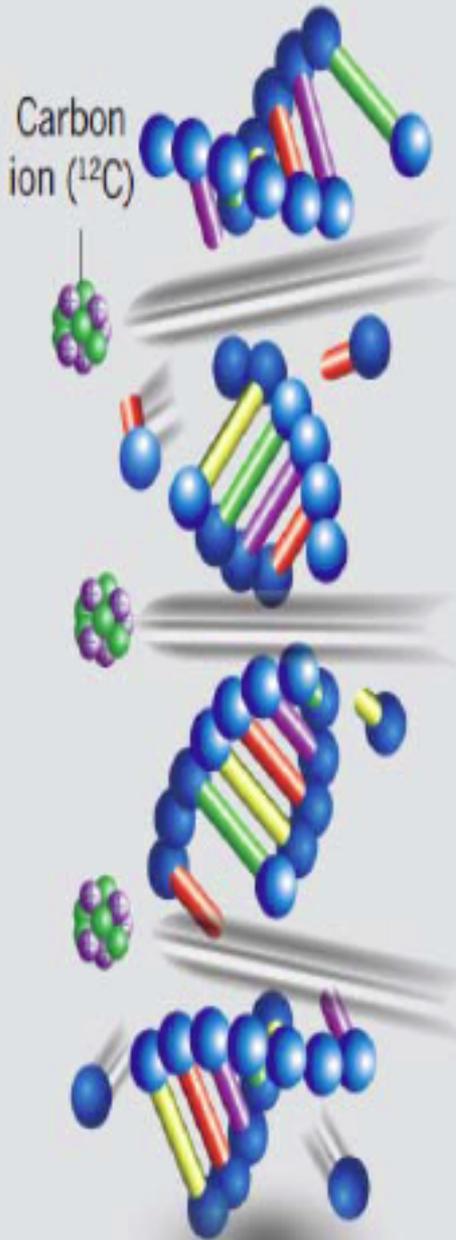
X-ray

X-ray



Proton (H⁺)

Proton beam

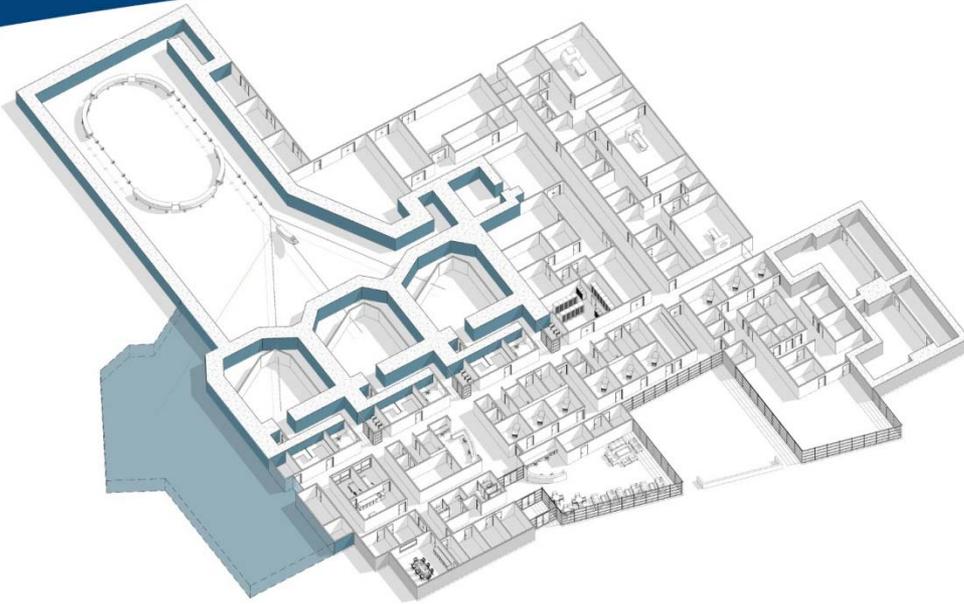


Carbon ion (¹²C)

Carbon-ion beam

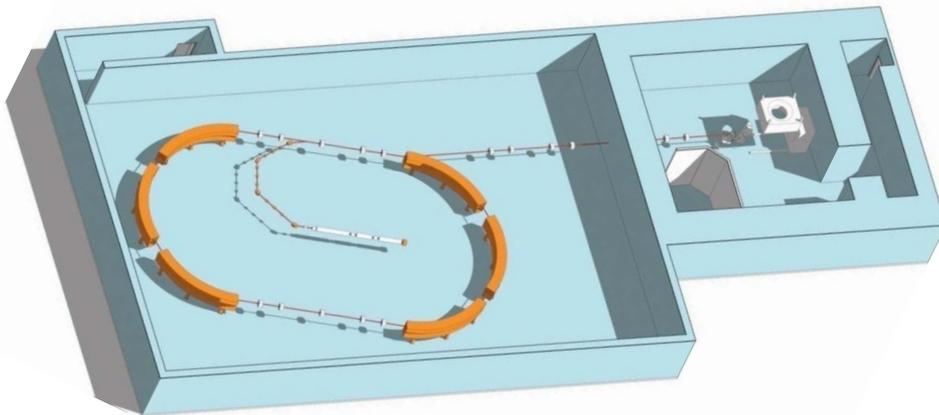
X-ray versus Proton versus Carbon
Minor Damage done by Protons are reversible
Carbon chops up the DNA and does irreparable damage

Expandable from Single-Room to Multi-Room

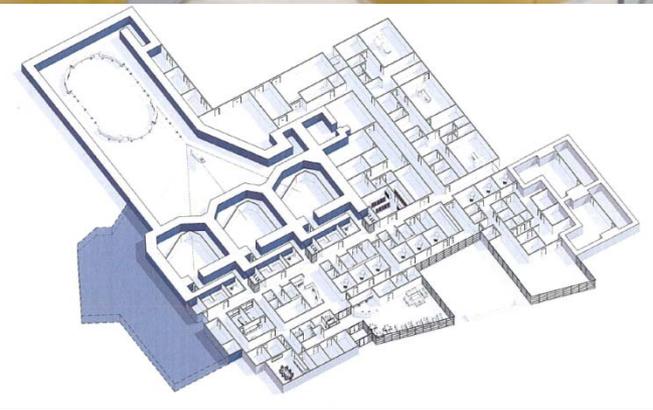
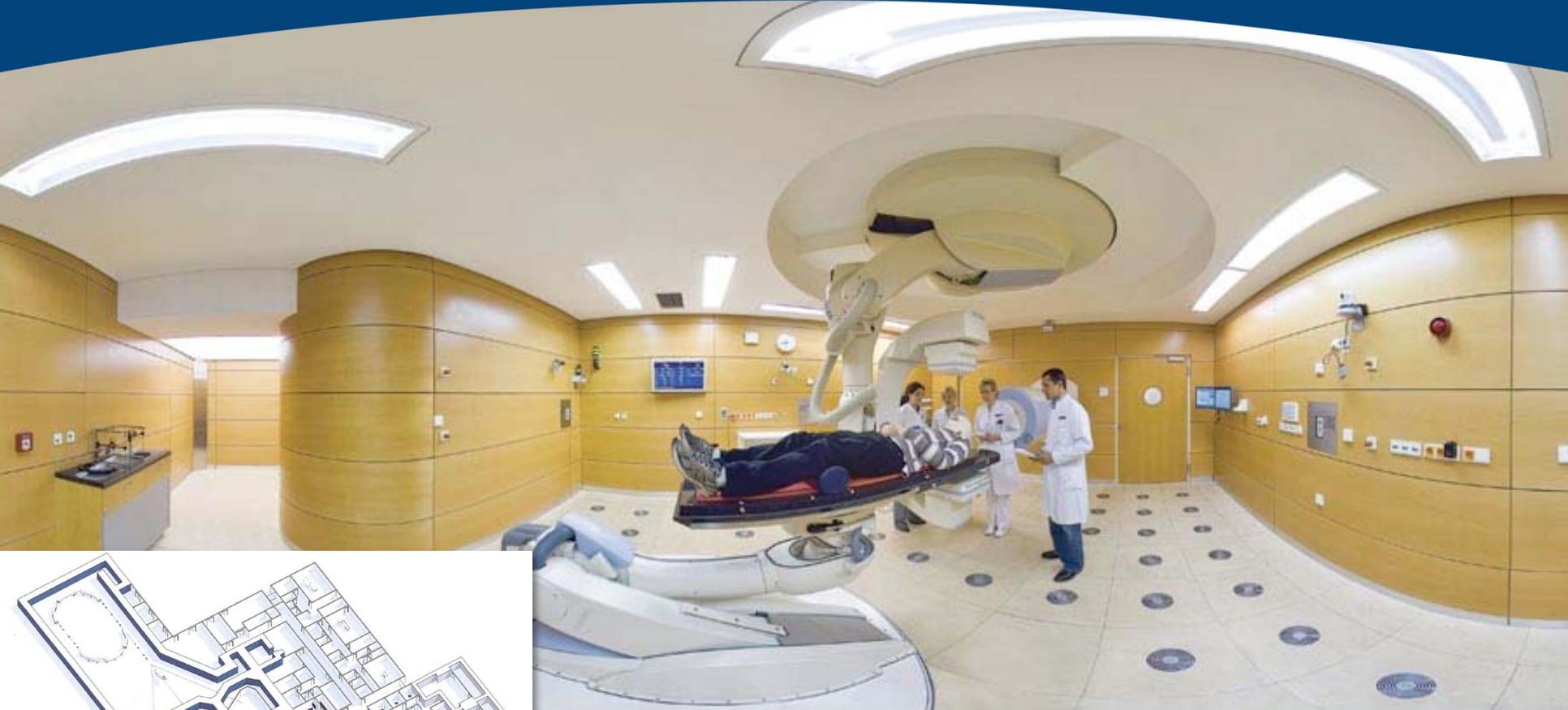


400 MeV Rapid Cycling Medical Synchrotron for Proton-to-Carbon Heavy Ion Therapy:

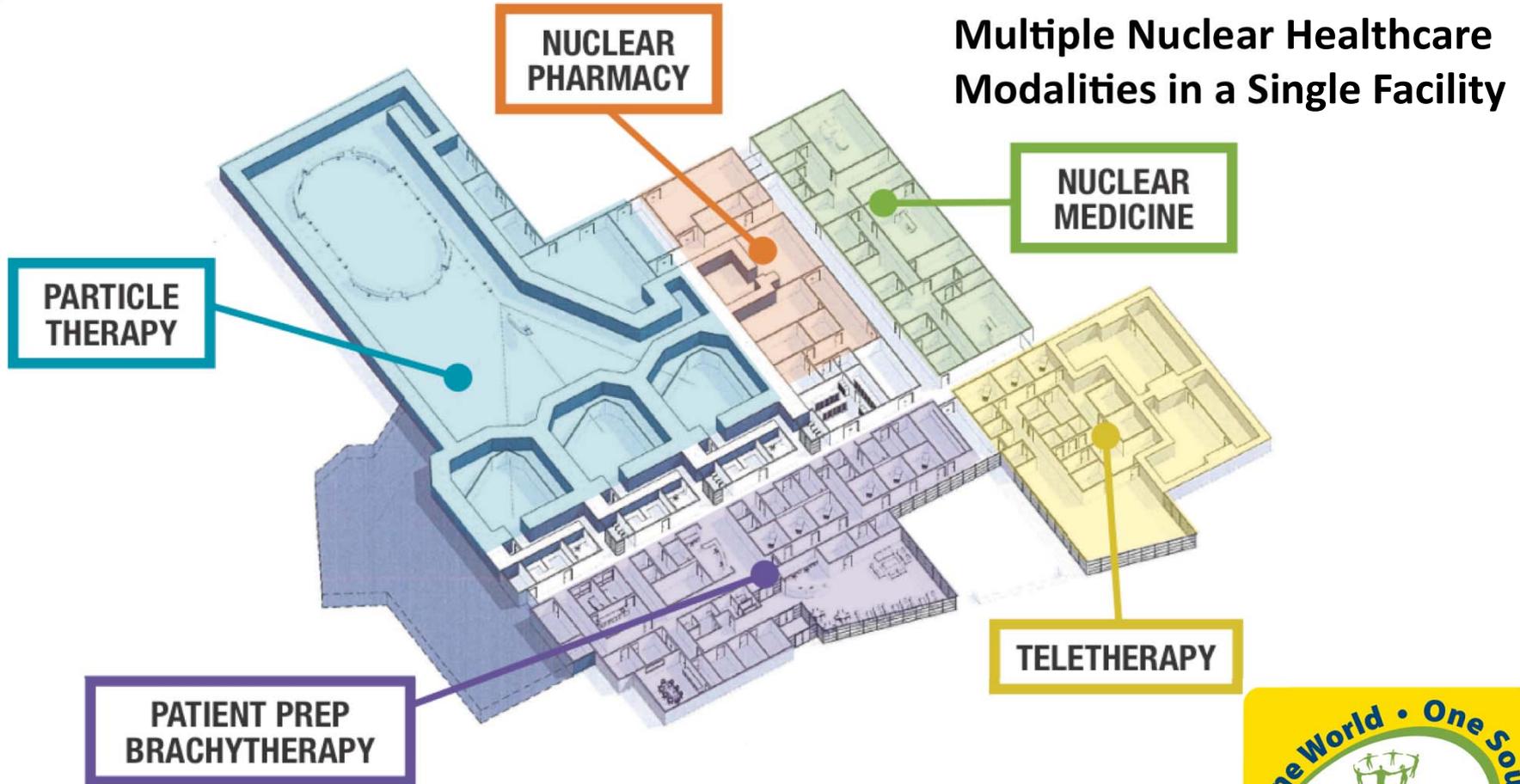
- **Intrinsically small beams facilitating beam delivery with precision**
- **Small beam sizes – small magnets, light gantries – smaller footprint**
- **Highly efficient single turn extraction**
- **Efficient extraction – less shielding**
- **Flexibility – heavy ion beam therapy (protons and/or carbon), beam delivery modalities**



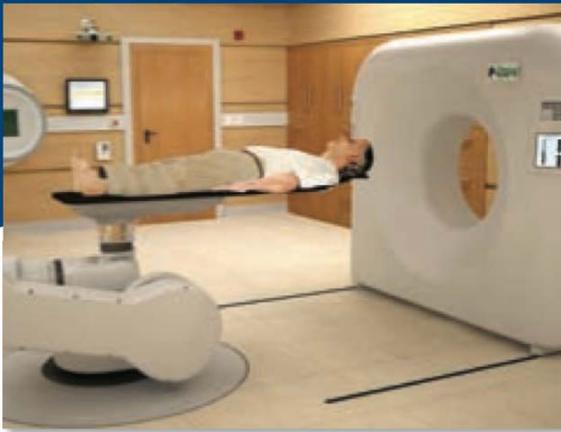
Typical Treatment Rooms



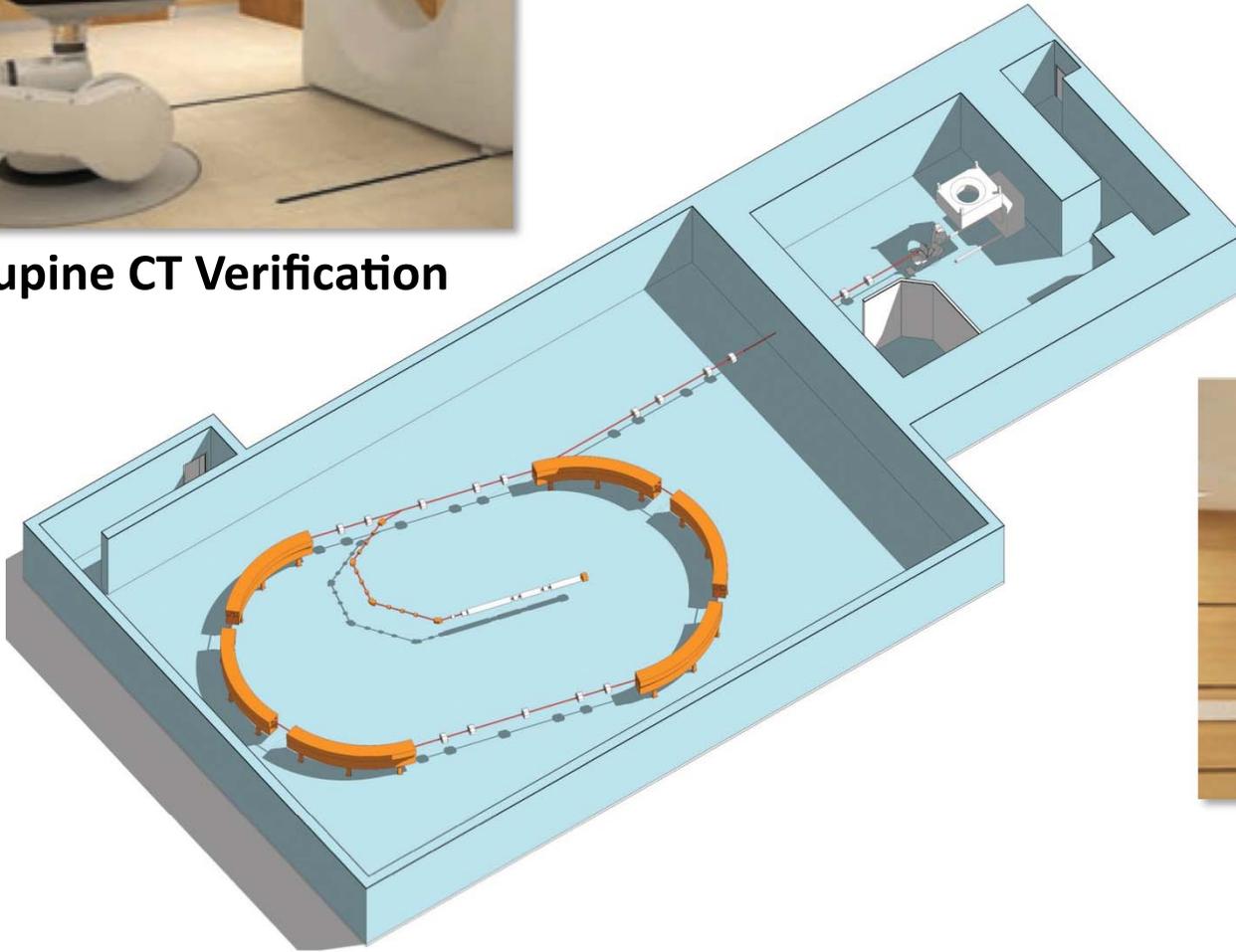
Multi-Room Solution



Single-Room Solution



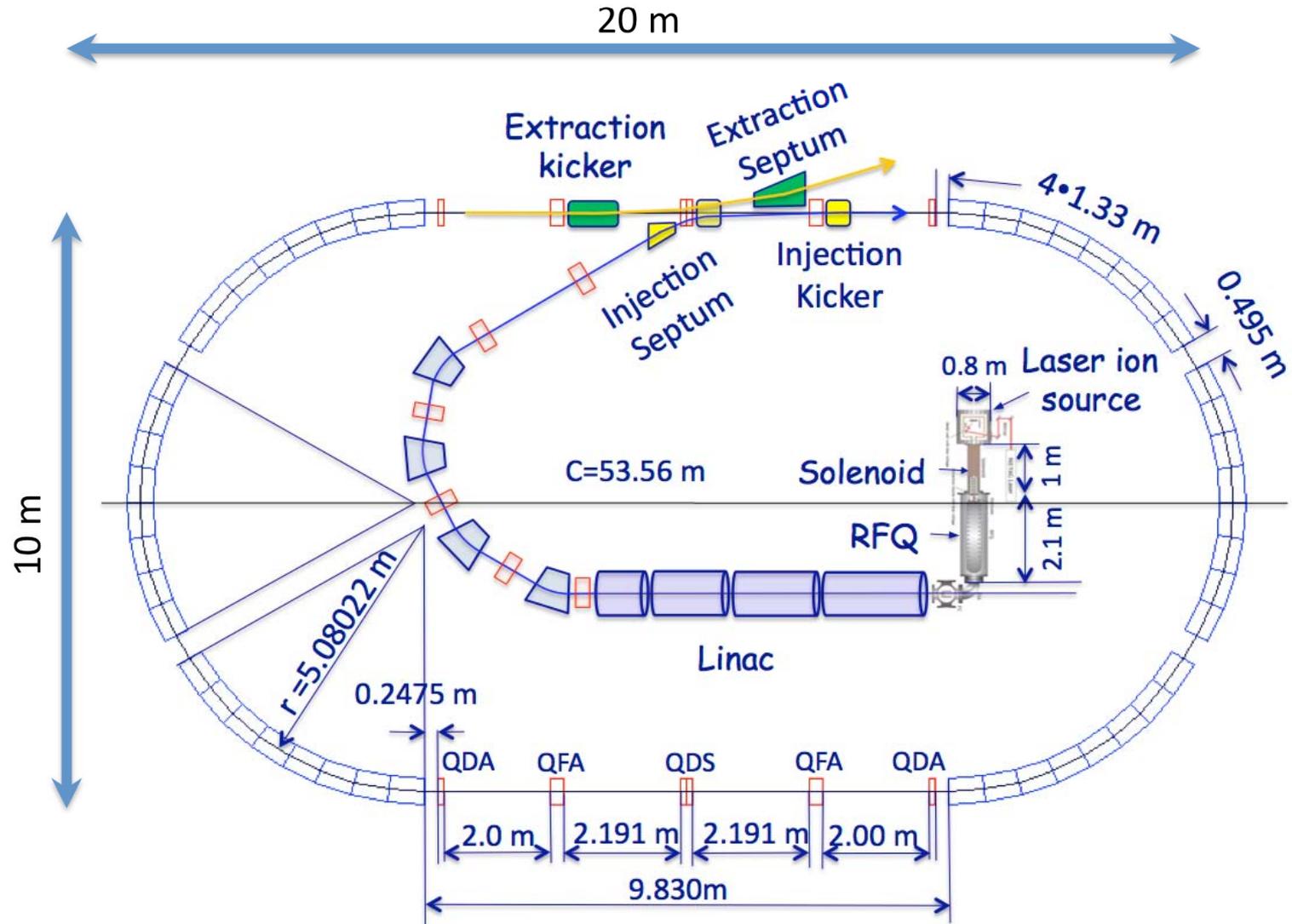
Supine CT Verification



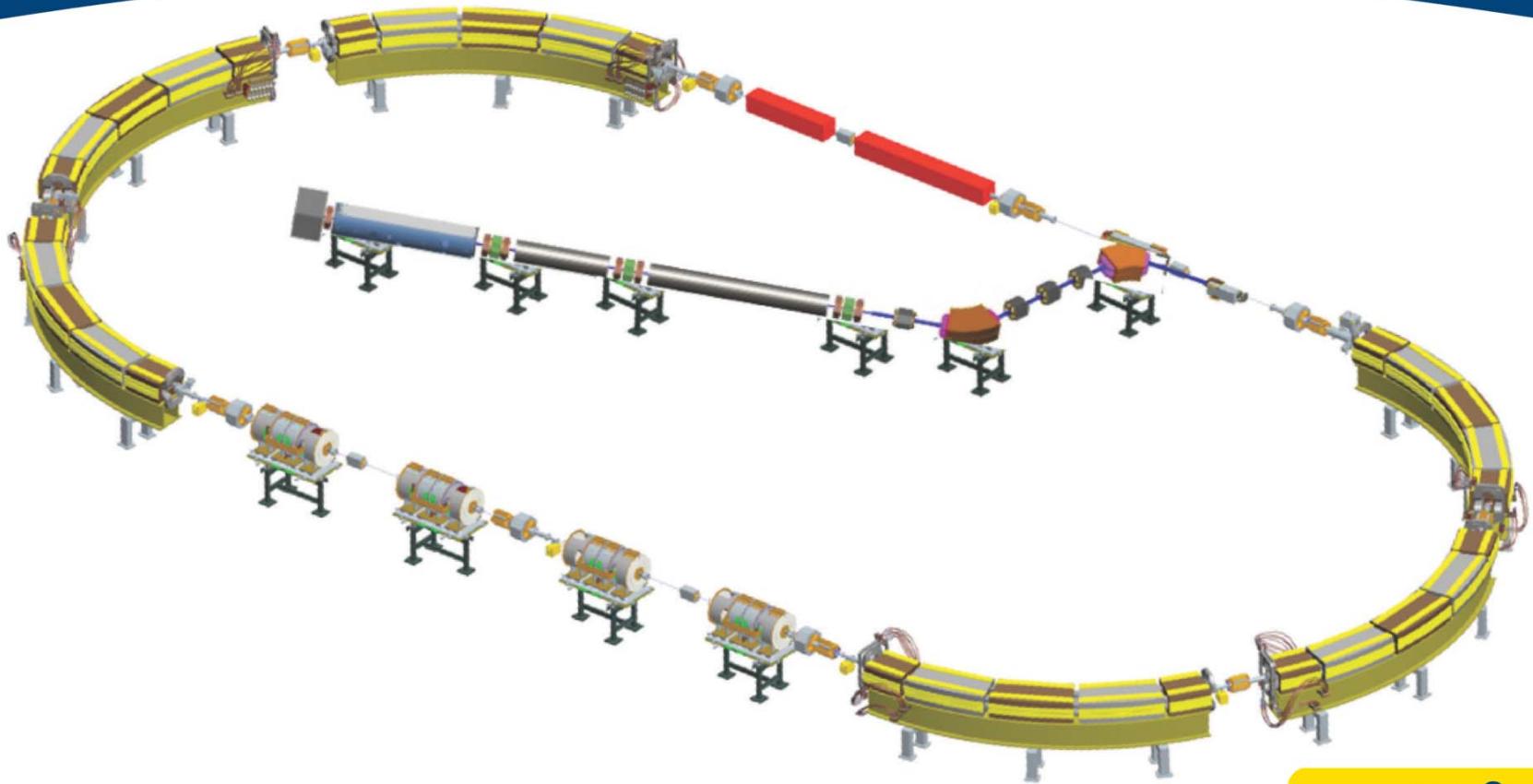
Seated CT Verification



BEST / BNL iRCMS – Much Smaller Footprint

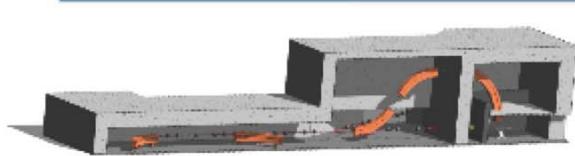


Racetrack Synchrotron



Shielding Estimate Comparisons

Accelerator Comparison Table



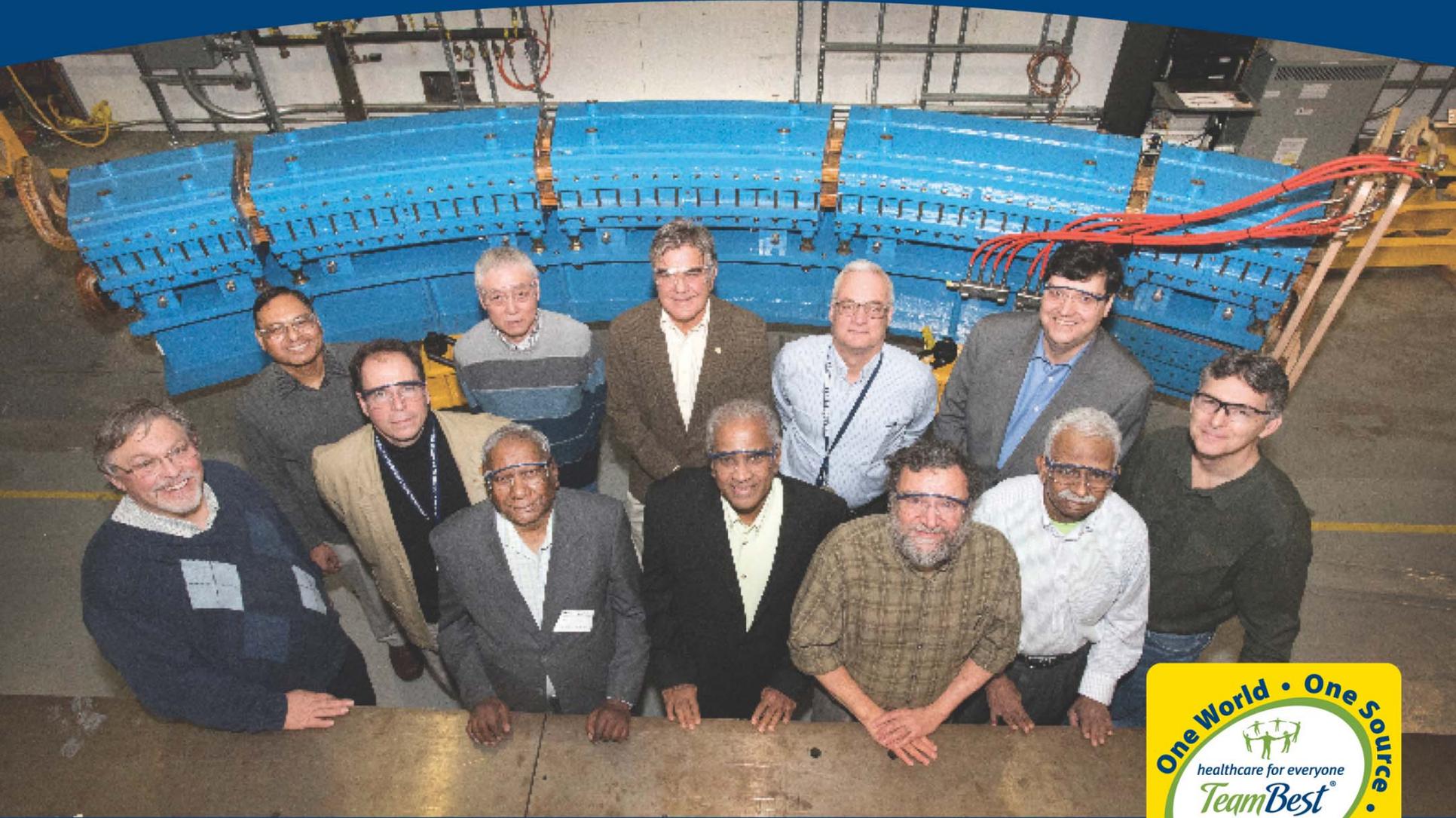
				Maximum Credible Incidence (MCI)	
	Energy Maximum (MeV)	Avg. Current Delivered (nA)	Charge Accelerated (nC/s)	Risk Ratio MCI/Delivered	Shielding (50 mSv/yr Concrete @10.00 m (m))
Protons (206 MeV)					
Isochronous Cyclotron (NC)	230	2	1250	625	2.89
Isochronous Cyclotron (SC)	250	2	313	156	2.44
Synchro Cyclotron (SC)	250	2	1	0.50	0.54
Slow Cycle Synchrotron	250	2	20	10	1.53
Rapid Cycle Synchrotron	1200	2	0.133	0.067	0.13

Estimates above were calculated using the Moyer Model
 Neutron source terms for 177 MeV protons
 Neutron transmission factors
 Neutron attenuation length in concrete (SLAC PUB 130339)

Final shielding calculations use a full scale Monte Carlo method
 (MCNPX, GEANT, FLUKA)

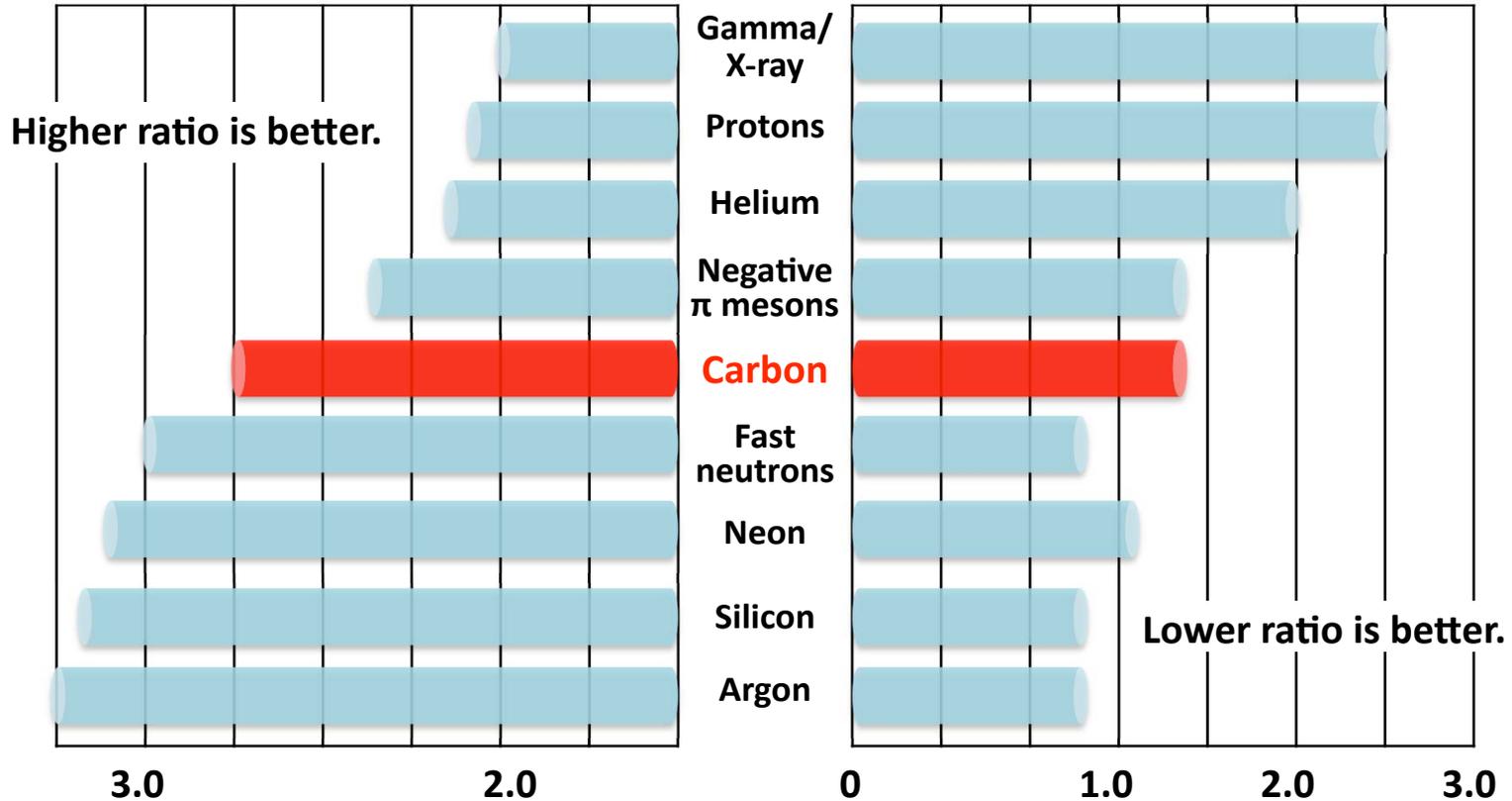


Prototype iRCMS Combined Function Magnet



RBE: Relative Biological Effectiveness

OER: Oxygen Enhancement Ratio

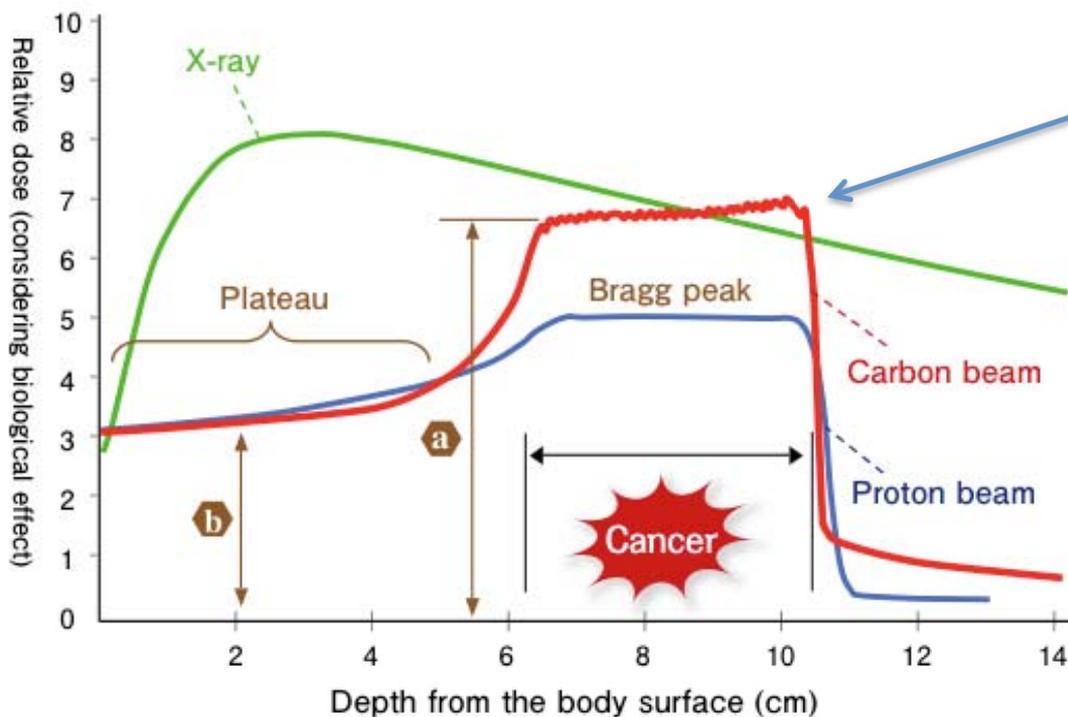


RBE represents the biological effectiveness of radiation in the living body. The larger the RBE, the greater the therapeutic effect on the cancer lesion.

OER represents the degree of sensitivity of hypoxic cancer cells to radiation. The smaller the OER, the more effective the therapy for intractable cancer cells with low oxygen concentration.

Clinical Comparison: X-rays vs. Protons vs. Carbon Ions

When the ratios of peak to plateau (a/b) are compared while considering biological effect, the carbon beam has the largest value.

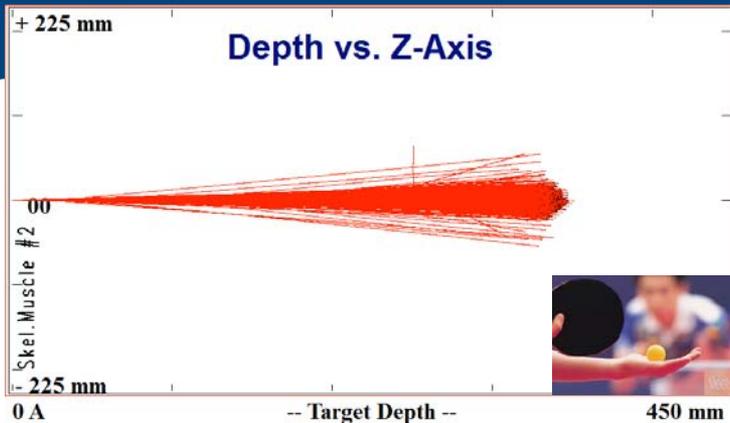


Spread out the Bragg Peak to match tumor volume

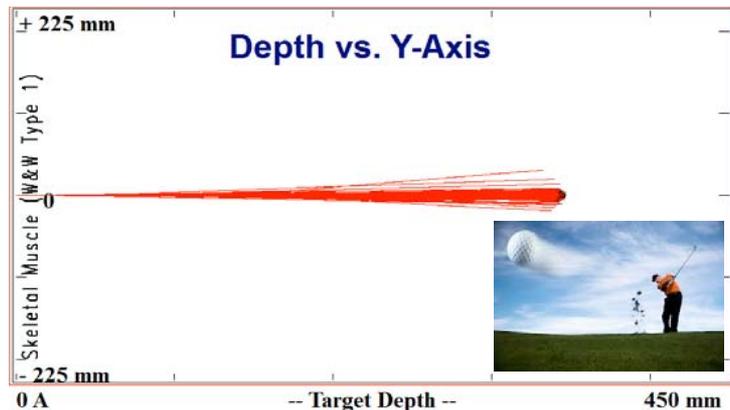
Protons – Base/Peak = 60% Carbon Ions – Base/Peak = 45%



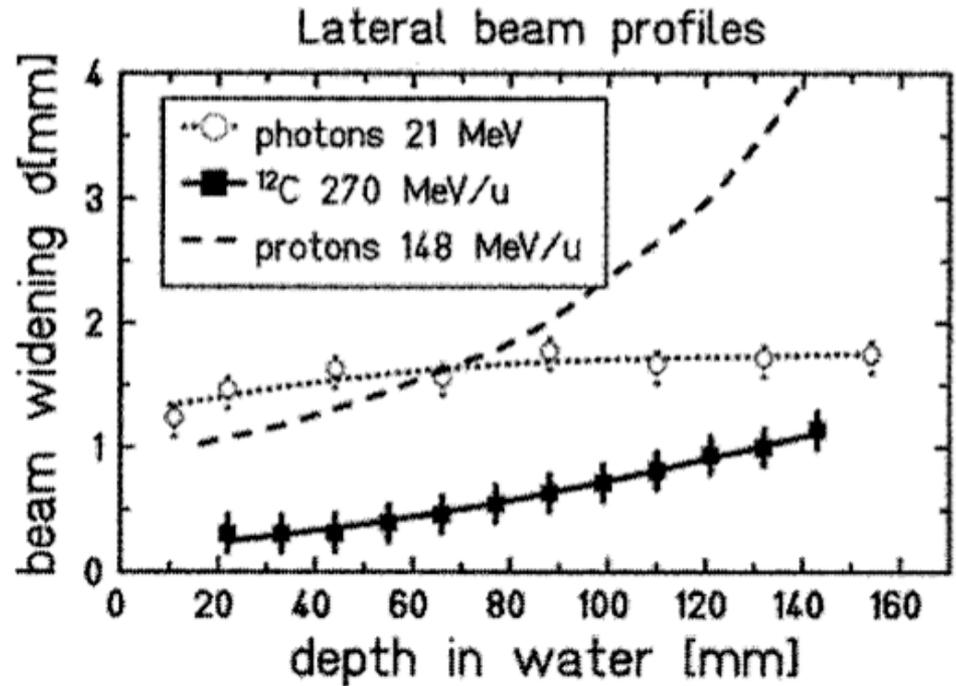
Carbon Ions are more precise than Protons



The intrinsic spot width for ~ 206 MeV/u protons is $2\sigma = 11.4$ mm

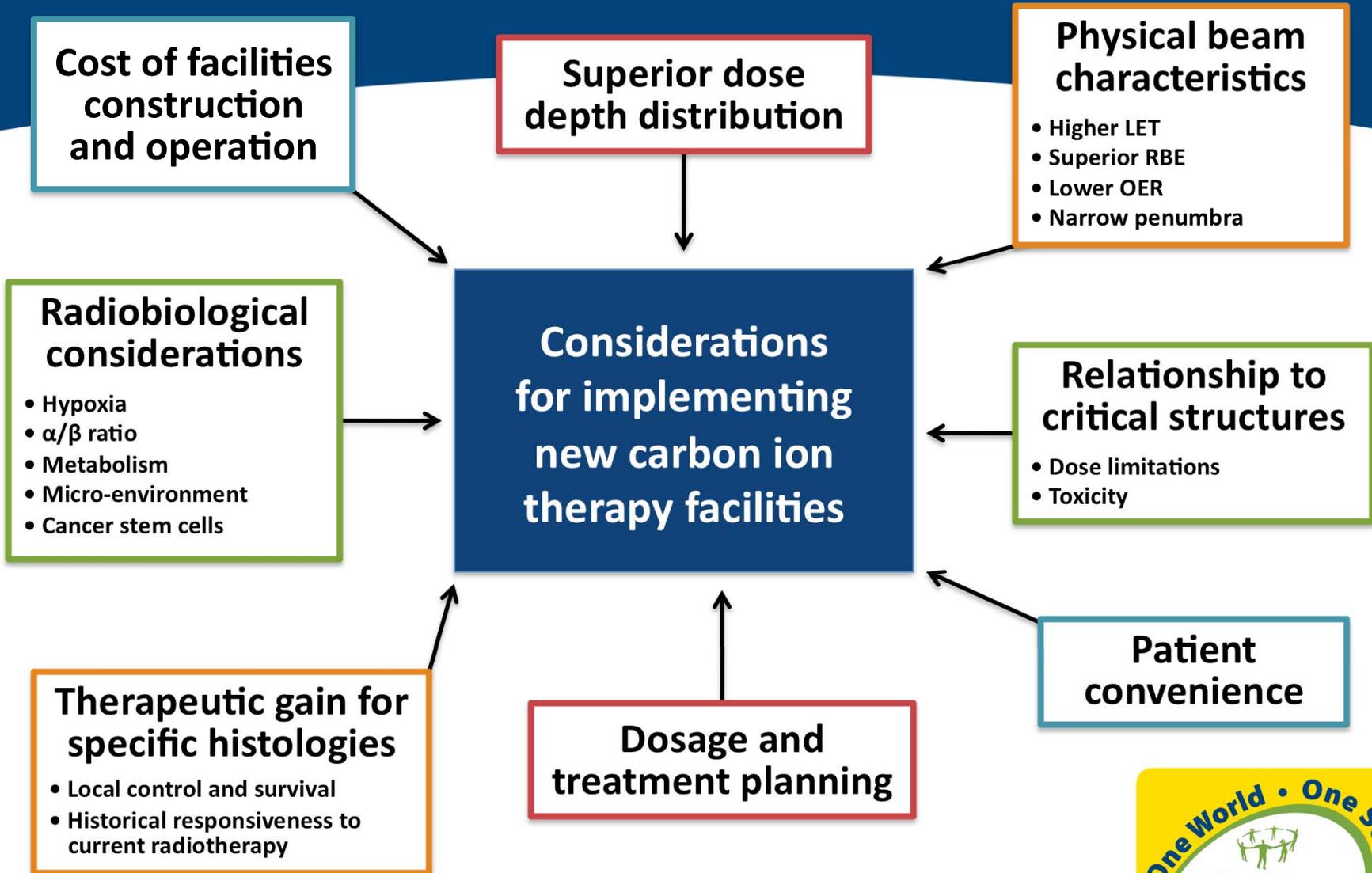


The intrinsic spot width for ~ 400 MeV/u carbon ions is $2\sigma = 2.93$ mm



“Lines to guide the eye”
U. Weber GSI (1996)





Medical Advantage

- Deliver 20 times the cancer killing power of protons
- Cure the patient 4 to 10 times faster

Benefit to Patient

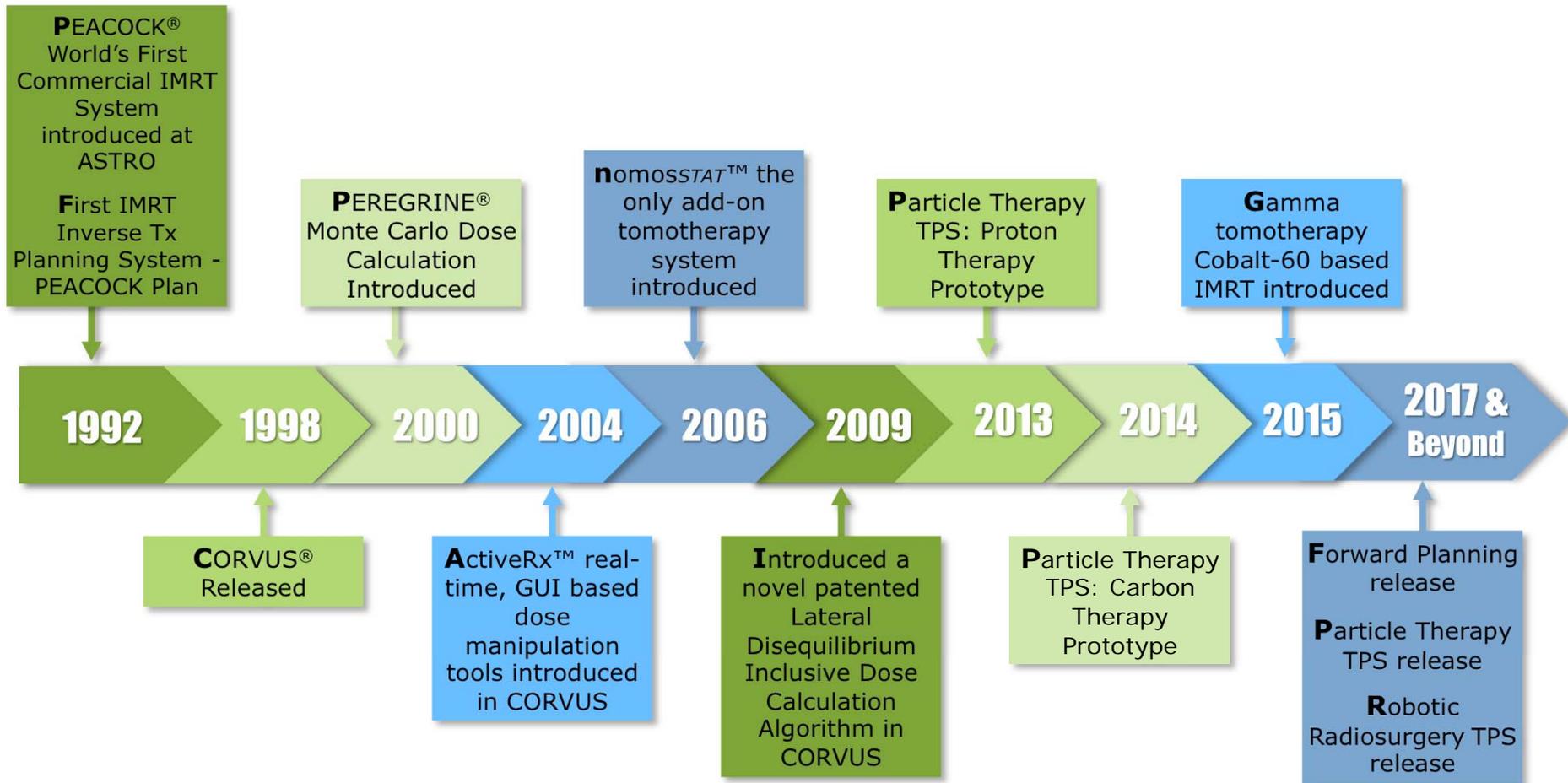
- Shorter treatment times – potentially 4 to 10 times less
- Less stress for the patient physically, emotionally & financially
- Less unnecessary radiation exposure

Benefit to Society

- A Heavy Ion Center will provide maximum advantage to the general public by having the capability to treat many more patients than a Proton Center with the same number of treatment rooms

Best Supplies Proton Systems Upgradeable to Carbon!

TREATMENT PLANNING SYSTEM



Particle Therapy:

- Proton and Carbon with Best's Rapid Cycling Synchrotron (collaboration with BNL)
- Algorithm verification in collaboration with MGH

Summary

BMI & BNL have jointly developed a rapid cycling proton/carbon synchrotron that enables advanced features including:

- A unique combination of advanced spot scanning with rapid energy modulation
- Elimination of neutron contamination associated with patient specific hardware

Rapid cycling technology has several natural advantages:

- Intrinsically small beam emittances facilitating beam delivery with unprecedented precision
- Small beam sizes – small magnets, light gantries – smaller footprint
- Highly efficient single turn extraction
- Efficient extraction, less charge per bunch – less shielding
- Flexibility – protons and or carbon, future beam delivery modalities



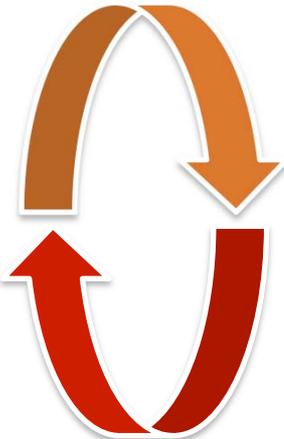
State of the Art Manufacturing Facilities



Best NOMOS (Pittsburgh, PA) & Best Theratronics (Ottawa, ON)



Assembly



Heavy Manufacturing



Exhibitions, Meeting & Trade Shows



AAPM 2016 – Washington, DC



AAPM 2016 – Washington, DC



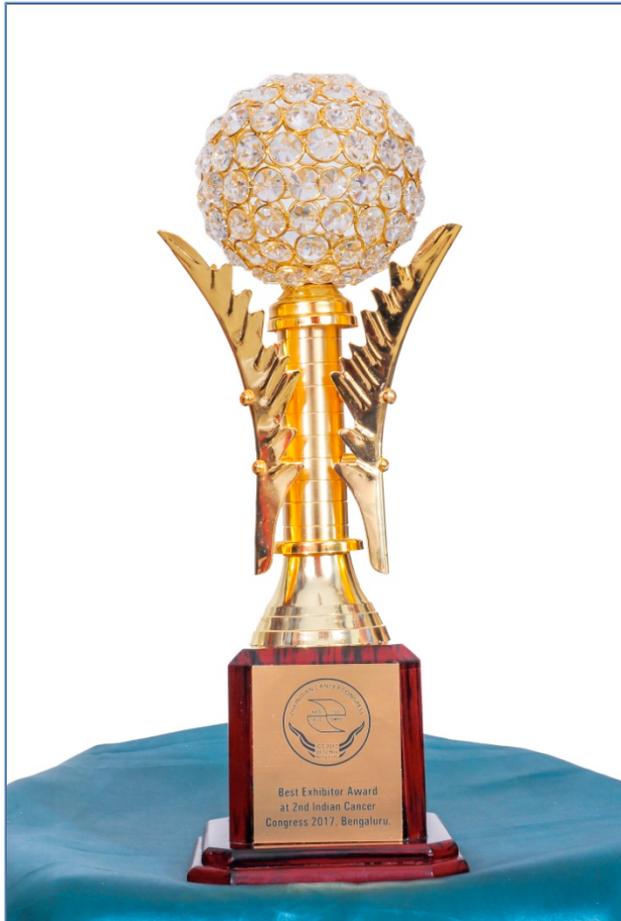
ASTRO 2016 – Boston, MA



ASTRO 2016 – Boston, MA



ICC 2017 Best Exhibitor Award



Team Best won the
Best Exhibitor Award
at the 2nd Indian Cancer
Congress 2017
Bangalore, India



Recent Recognition



Awards and Speaking Engagements

Keynote Speaker – Global Health Catalyst Cancer Summit

April 29, 2016, Harvard Medical School, Boston, MA



Awards and Speaking Engagements

Power of One Award - Patcha Foundation

October 29, 2016, Laurel, MD





Awards and Speaking Engagements

International Man of the Year Award –U.S. Congressman Danny K Davis’s Multi Ethnic Advisory Task Force

October 30, 2016, Meadows Club, Rolling Meadows, IL





U S Congressman Danny K. Davis

7th Congressional District - IL
Multi Ethnic Advisory Task Force
6th Annual Congressional Awards Gala



Awards and Speaking Engagements

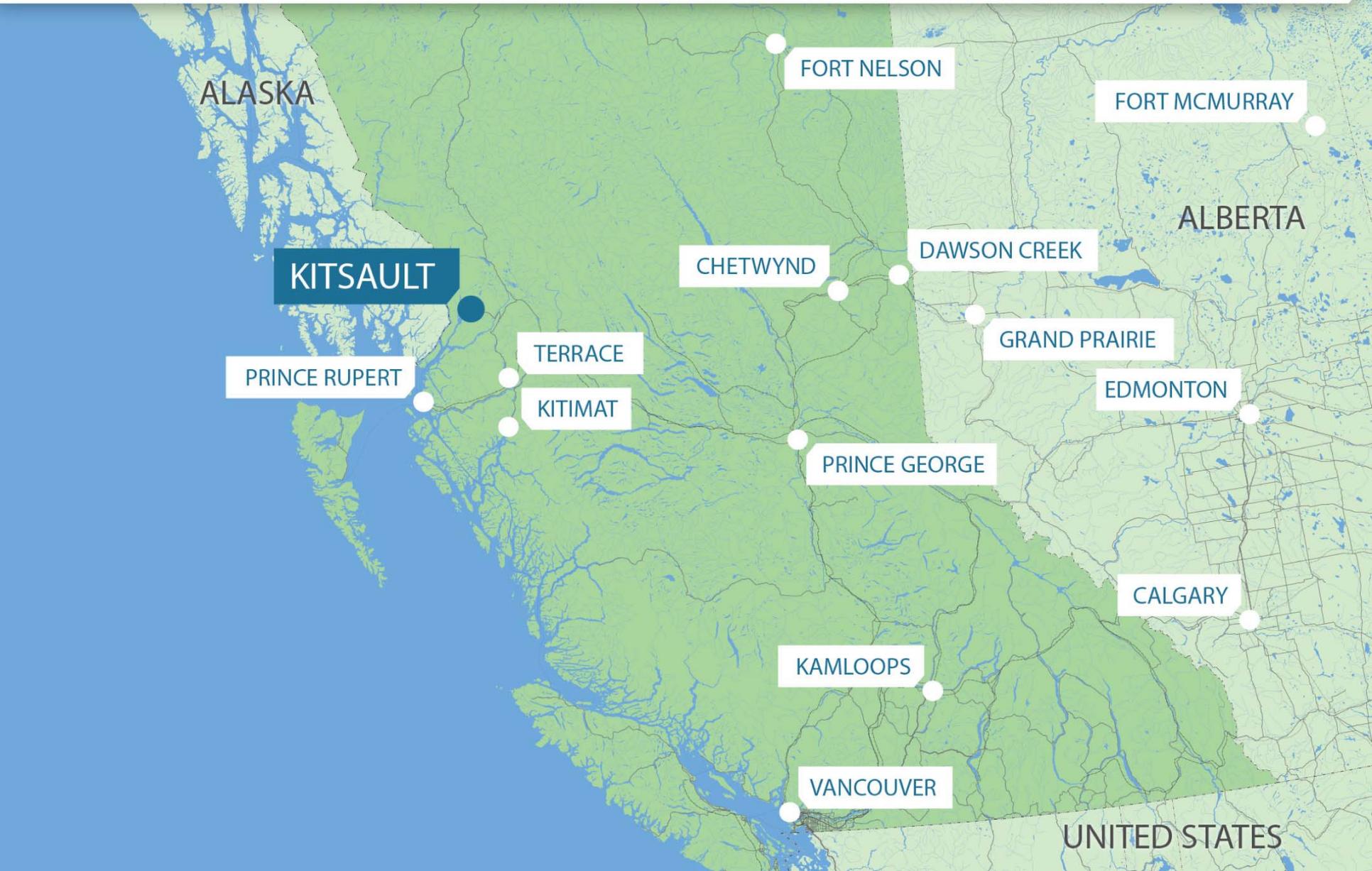
**Fastest Growing Indian
Company Excellence Award
10th International Achievers
Summit on Global Corporate
Achievements & Social
Responsibilities**

Friday, April 20, 2018
Bangkok, Thailand



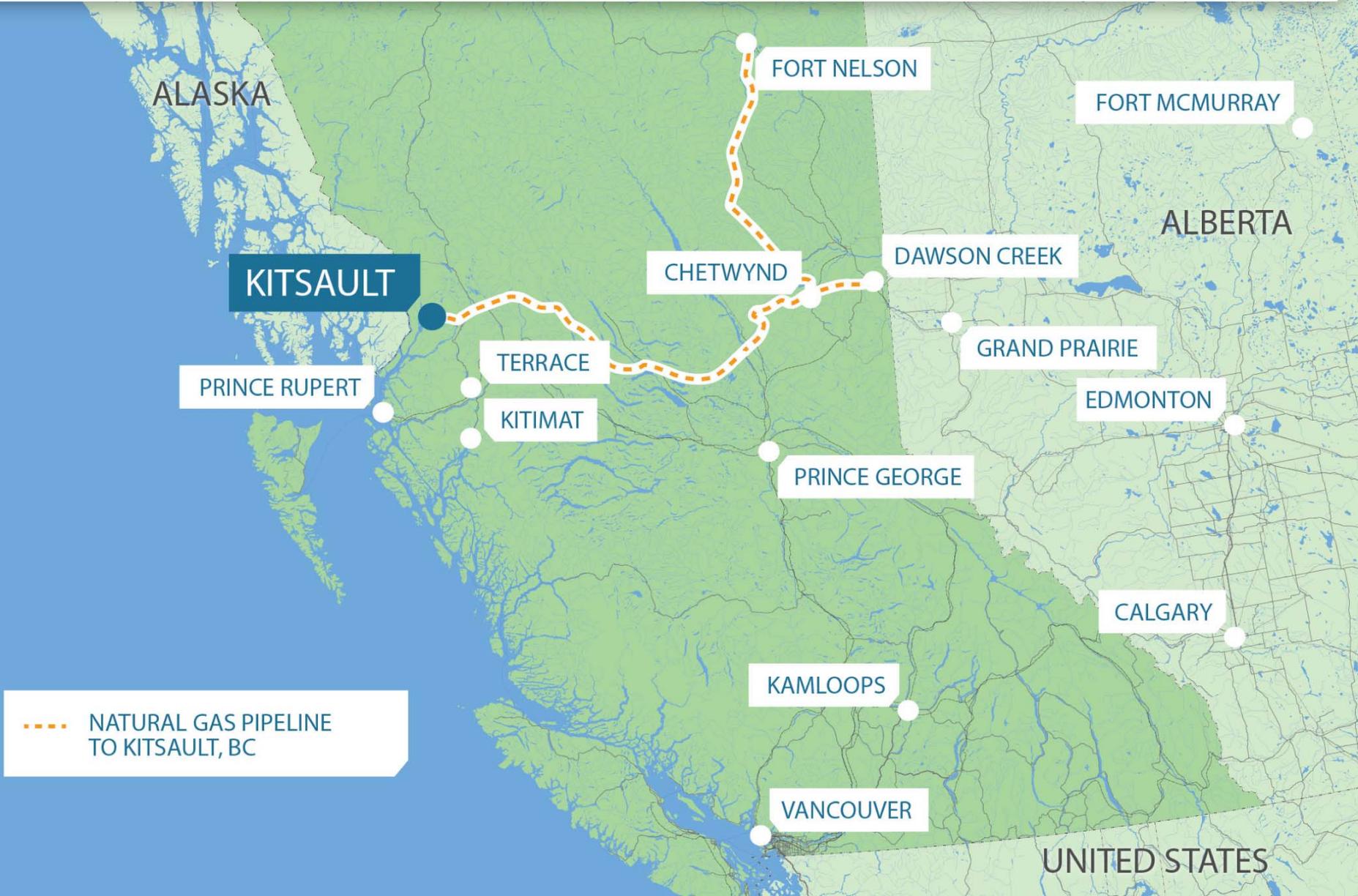


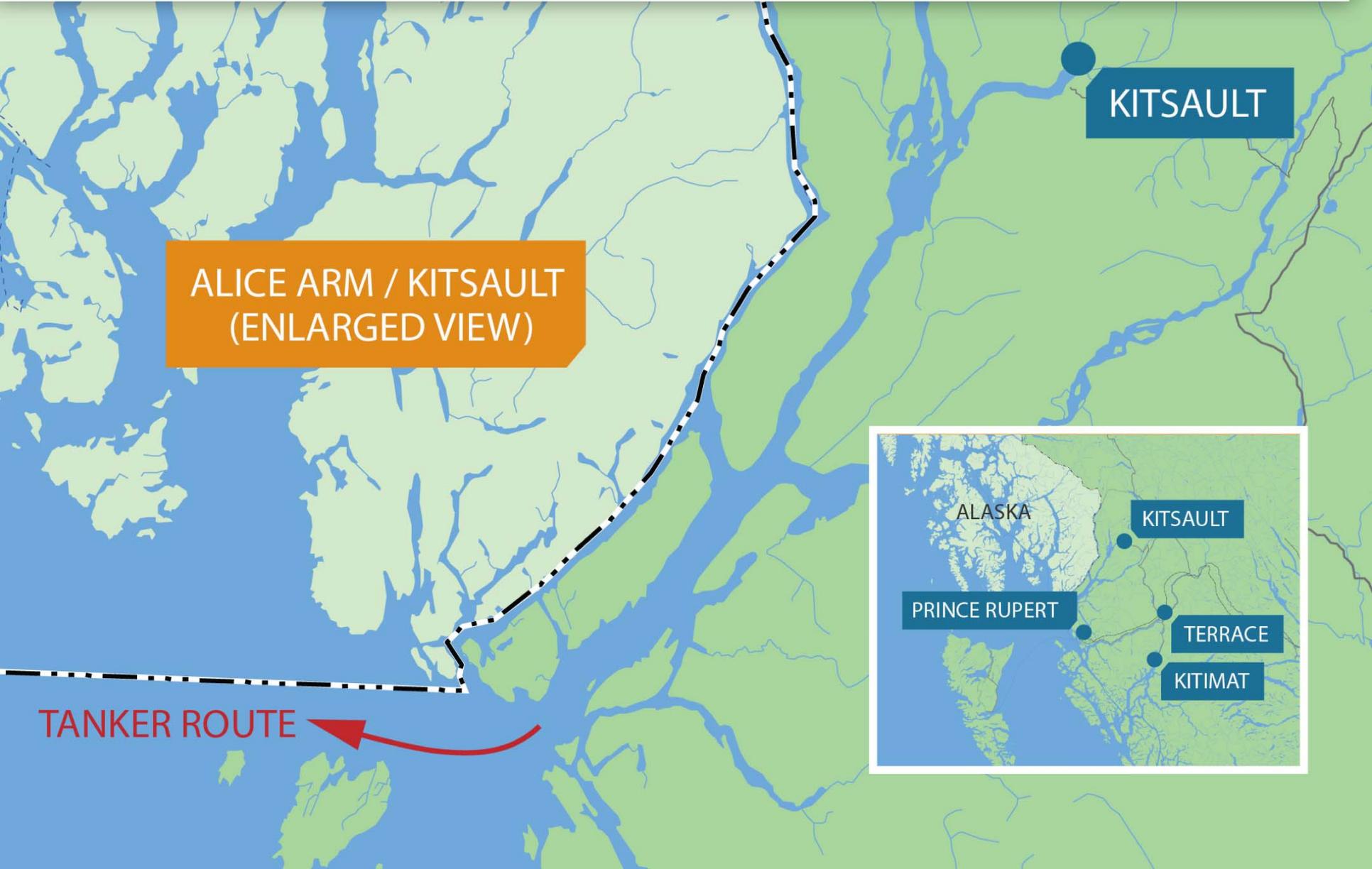
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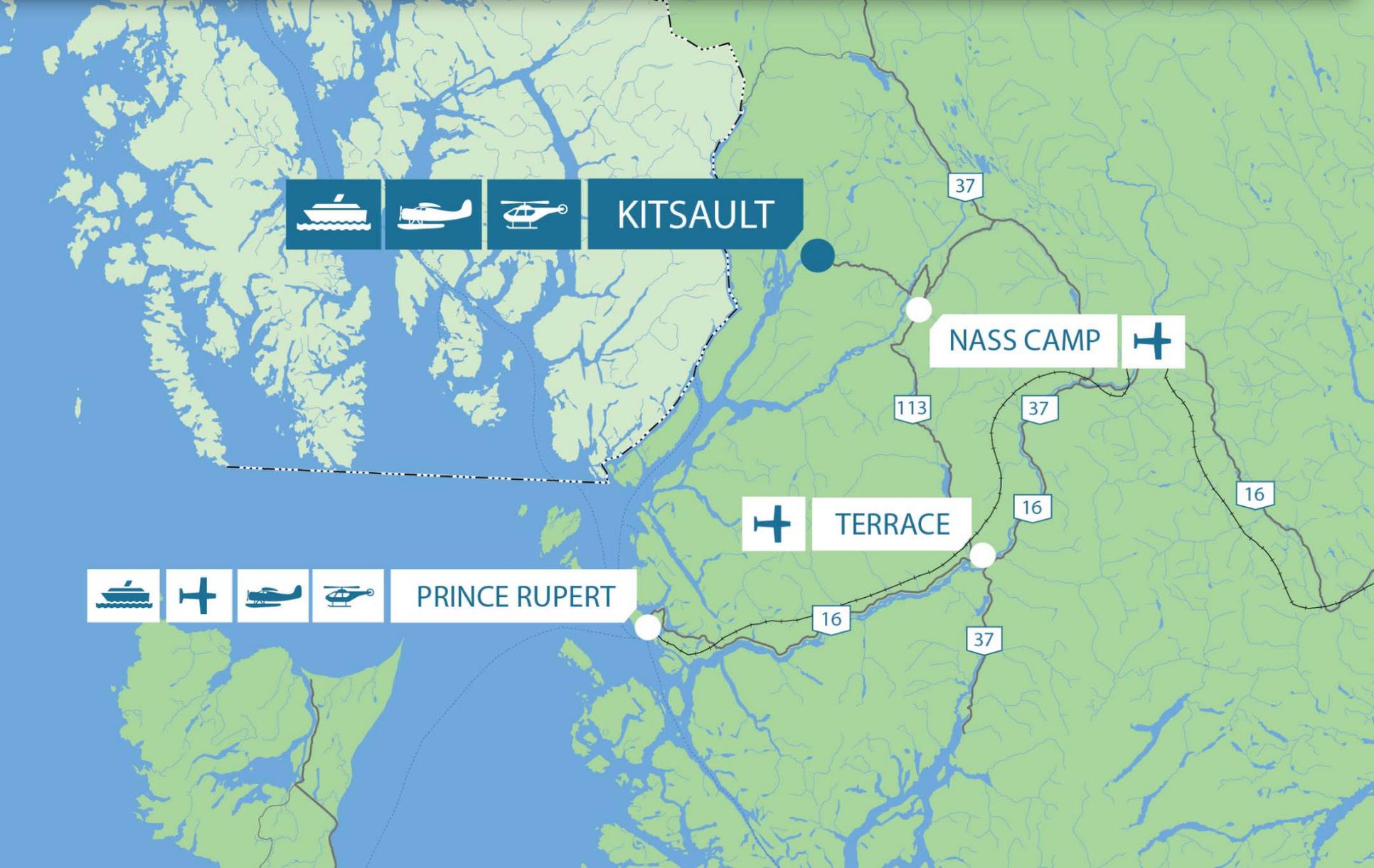
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NASS CAMP 

 **TERRACE**

    **PRINCE RUPERT**



EXISTING HOUSING INFRASTRUCTURE:

SINGLE FAMILY HOMES

- 95 THREE BEDROOM HOMES AVAILABLE.

APARTMENT BUILDINGS

- 150 TWO AND THREE BEDROOM APARTMENTS AVAILABLE.

FUTURE DEVELOPMENT

- 30 BUILDING FOUNDATIONS ALREADY IN PLACE.
- VACANT LAND THE POTENTIAL DEVELOPMENT OF PRIME OCEAN AND MOUNTAIN VIEW LOTS.





COMMUNITY INFRASTRUCTURE:

RECREATION CENTRES

- THE 25,000 SQUARE FOOT COMMUNITY CENTRE.
- FOUR SHEET CURLING RINK, MOVIE THEATRE AND A PUB.

SHOPPING CENTRE

- 22,000 SQUARE FOOT SHOPPING CENTRE WITH A GROCERY STORE, BANK, AND POST OFFICE

EXECUTIVE HOUSE

- VIP GUEST HOUSE WITH 4 BEDROOMS, 5 BATHROOMS AND A BOARDROOM.

MEDICAL CENTRE

FIRE HALL

INDUSTRIAL BUILDINGS





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Happy Mothers' Day!

Sunday, May 13th is Mothers' Day in North America .
Many of you will be celebrating and thanking all of your mothers.

I lost my mother 36 years ago and still it is a big loss. Every man and woman including the greatest Men and Women were given birth to, nursed, nourished and raised by women.

Women, often share a larger burden of raising families, doing household chores/cooking/cleaning, taking care of the "Adult Child" (Husband) sometimes, while juggling a full/part-time professional career.

A big thank you all the mothers of this world – for their hard work and sacrifices in raising all of us.

Best wishes and a very Happy Mothers' Day!



Best Cure
FOUNDATION

www.bestcure.md www.teambest.com

